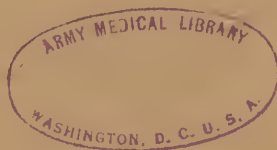


ENEMY MATERIEL MEDICAL



JAPANESE DRUGS AND MEDICINES

MEDICAL No. 1



HEADQUARTERS
UNITED STATES ARMY SERVICES OF SUPPLY
SOUTHWEST PACIFIC AREA

Office of the A.C. of S., G-2
5250th Technical Intelligence Composite Company
Separate (Provisional) Medical Section.
APO 707

[Restricted]

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JAPANESE DRUGS AND MEDICINES

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NOTE : Additional samples of materials shown herein are not required by medical technical intelligence in this theatre. It is requested that samples (at least one and preferably ten of each if available) of any medical preparation not shown be forwarded directly to the Office of the Chief Surgeon, SWPA, APO 707. Japanese medical supplies should be turned over for storage to the nearest Medical Supply Depot or Captured Enemy Equipment Depot. Notification of such stocks in storage will be made to the Office of the Chief Surgeon, SWPA, APO 707.

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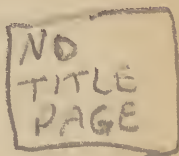
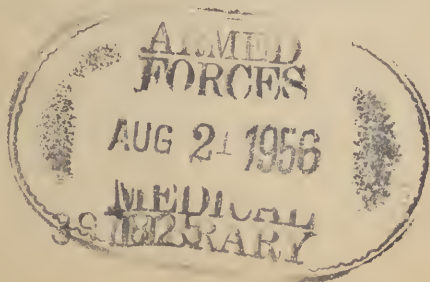
FOREWORD

By direction of the Chief Surgeon, SWPA, this manual has been prepared as an aid to the accurate identification of captured Japanese drugs and medicines.

It is obvious that for the proper preservation, classification, and storage of captured material some workable and trustworthy method of identification must be had. The extreme difficulty of learning Japanese in a short period of time must be considered.

The importance of preservation of captured medical material is apparent when one considers that the number of prisoners of war, both military and civil, is rapidly increasing and that we are required by the Articles of the Covenant of the Geneva Convention to provide adequate medical care for them. Likewise, the inevitable day when we shall occupy what is left of the Japanese Empire is fast approaching and may well bring with it a tremendous burden for the Medical Department.

Japanese medical personnel will probably be available to a limited degree only and on our ability to accurately and properly use captured material will depend the saving of many millions of dollars worth of our own supplies and many thousands of tons of shipping space.



NOTES ON THE JAPANESE LANGUAGE

Study of the labels of Japanese medical supplies shows that practically everything is written either in Kanji or Katakana. Generally speaking, only drugs of long standing in the history of medicine, such as Quinine or Sodium Bicarbonate, are written in Kanji. Newer drugs, especially important ones as the sulfa group, are ordinarily written in Katakana. This is fortunate because the few older drugs of importance can be readily identified by memorizing or by comparison with reproductions of the complicated Kanji ideographs involved. A few Kanji characters are used in conjunction with Katakana. These, however, are few in number and are constantly recurring. They can be easily memorized. Katakana as used in medical supplies is relatively simple to learn. A chart has been prepared showing the characters found and notes on use of the chart are provided. A few hours' practice in transposing kana into arabic and vice versa should enable one to readily read the labels of their various medicines. Reproductions of preparations are included for reference.

Katakana.—This system of writing is purely phonetic. Each character represents a sound which is comparable to our syllable. In most cases the sound is composed of one or two consonants followed by a vowel, as me, ra, chi, or tsu. The five vowels, a, e, i, o, u, and the letter n when the terminal letter of a word have a separate character. The sound "l" is not found in Japanese and is indicated by one of the r sounds, as re or ru. V is not found and is indicated by the sound nearest to it, as bitamin for vitamine and vaselin for vaseline.

In working out an unknown the greatest difficulty will be encountered in trying to pronounce the syllable when transposed. It must be remembered that practically every important recent pharmaceutical discovery has been Occidental. So that, when a Japanese reads of *mercurochrome*, for example, and decides he wants it for his pharmacopeia he has to try to reproduce that word in his archaic language. Some of the results are a bit startling, but by twisting the tongue a bit one can usually suddenly see what he is trying to reproduce. Japanese pronunciation is much softer than English. Vowels are almost invariably short. Thus *ra* is as in *harm* and never as in *rage*. Whenever a vowel is pronounced long, as the *o* in *Dōfuru*, it is followed by the sign —. *Dōfuru* is *Dover's*.

Examples of translation of an unknown :

アスピリン

= a-su-pi-ri-n = Aspirin.

アルコール

= a-ru-cō-ru = a-l-co-l =
Alcohol.

ヂヒドロオキシコデイン

= di-hi-do-ro-o-ki-shi-co-
de-i-no-n = Dihydroxy-
codeinone.

A

ア - a

B

バ - ba

ベ - be

ビ - bi

ボ - bo

ブ - bu

C(K)

カ - ka

ケ - ke

キ - ki

コ - ko

ク - ku

D

ダ - da

デ - de

ヂ - di(ji)

ド - do

E

エ - e

F

フ - fu

G

ガ - ga

ゲ - ge

ギ - gi

グ - gu

H

ハ - ha

ヘ - he

ヒ - hi

ホ - ho

I

イ - i

J

ヂ - ji

M

マ - ma

メ - me

ミ - mi

ム - mu

N

ナ - na

ネ - ne

ニ - ni

ノ - no

ヌ - nu

ン - n
(terminal)

O

オ - o

P

パ - pa

ピ - pi

プ - pu

R

ラ - ra

レ - re

リ - ri

ロ - ro

ル - ru

S

サ - sa

セ - se

ソ - so

ス - su

T

タ - ta

テ - te

ト - to

U

ウ - u

(V)

ヴ - ve, vo, vi

W

ワ - wa

Y

ヨ - yo

Z

ザ - za

ズ - zu

チ - chi

ツ - tsu

ー - to indicate
preceding
vowel is long

Kanji ideographs repeatedly used with Katakana in medical labels :—

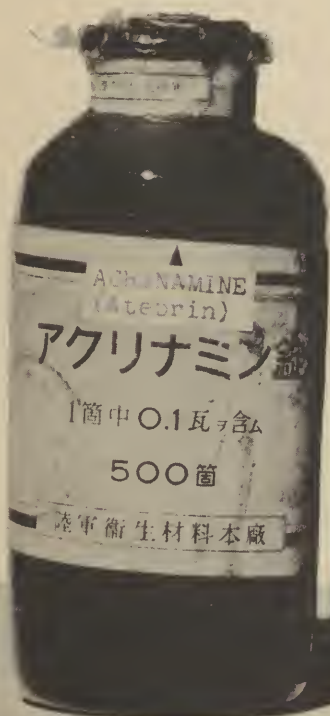
錠 = Tablets

液 = Solution

膏 = Ointment

強 - = Strong

弱 - = Weak



10

9

8

7

6

5

4

3

2

1

INTRAMUSCULAR ATEBRIN
(Japs have used this
intravenously and
intrathecally)



アクリナミン液

一筒中 0.3g

5 筒

水 産 品 有 限 公 司



5

4

3

2

1

QUININE
HYDROCHLORIDE

陸軍藥局方

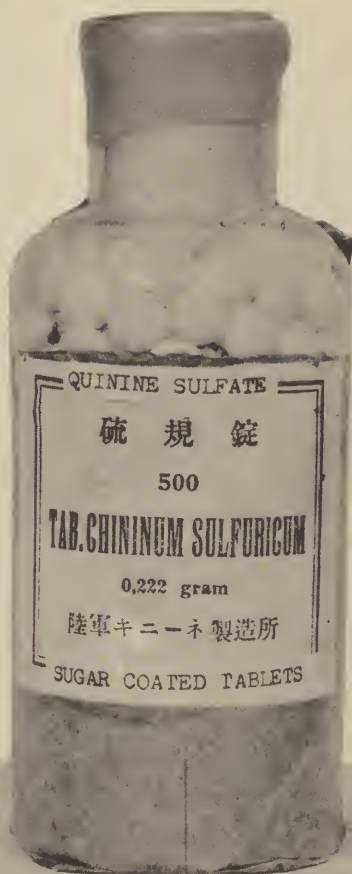
錠規鹽

1 錠中鹽規 0.2 瓦

300 箇

陸軍衛生材料廠

Synonyms: RYUKI, ENKI



QUININE SULFATE

硫 規 錠

500

TAB. CHININUM SULFURICUM

0,222 gram

陸軍キニ一ネ製造所

SUGAR COATED TABLETS

STRONG QUININE SOLUTION

強キ二一液

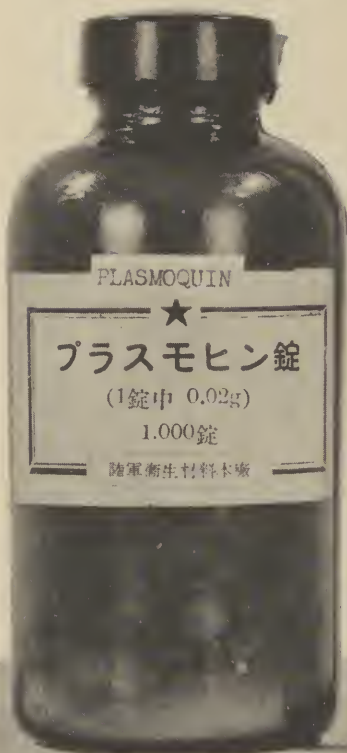
1筒中 塩基 0.5g Quinine S
少配 0.5g Antipyrine

2cc 10筒

用法：筋肉内注射

陸軍衛生材料廠

敬田



PLASMOQUIN



プラスモヒン錠

(1錠中 0.02g)

1.000錠

陸軍衛生材料本廠

6

5

4

3

2

1

HINORAMINE
(Plasmoquin)

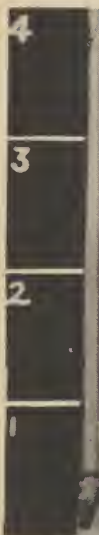
ヒノラミン液

1CC 中 ヒノラミン 0.01 瓦ヲ含ム

用法：一筋肉内注射

10 筒

陸軍衛生材料本廠



QUININE
CAFFEINE Bagnon
URETHANE

バグノン液

2cc中 塩 規 0.136g
カフェイン 0.024g ナ含ム
ウレタン 0.028g

2cc 10ml

陸軍衛生材料

4

3

2

1

MALARIA MEDICINE, TYPE A
(Atebrin)

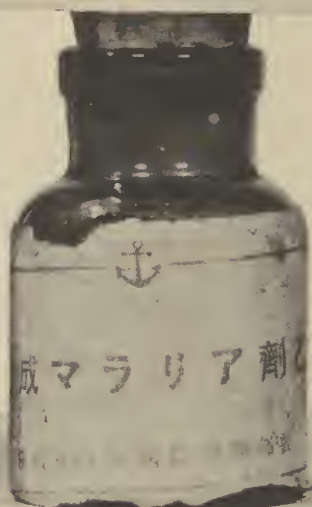


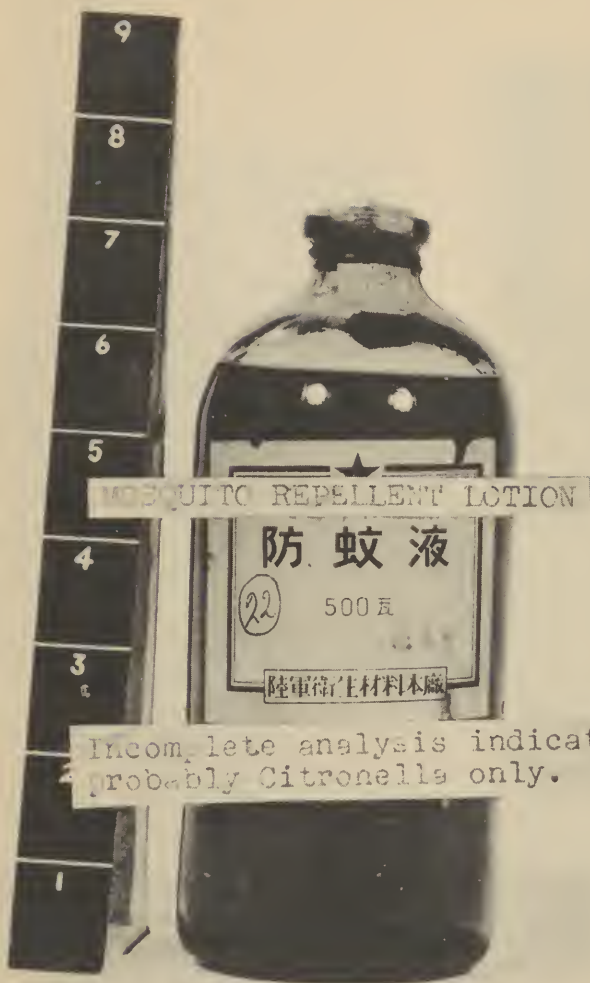
3

2

1

MALARIA MEDICINE, TYPE B
(Plasmoquin)





5

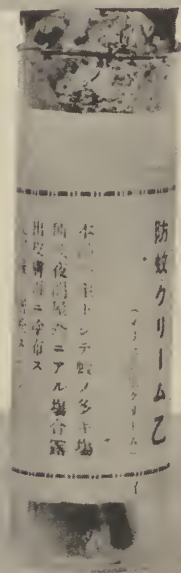
4

3

2

1

MOSQUITO
REPELLANT
CREAM





浄水劑

(飲料水殺菌劑)

茶瓶(殺菌劑)

白瓶(中和劑)

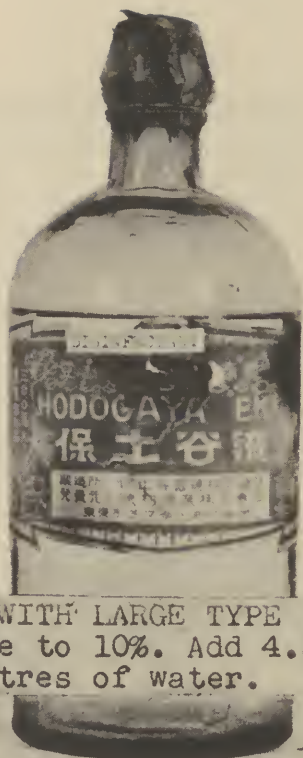
使用法

1. 水ヲ充タセル水筒(約1立)ニ殺菌劑1匙ヲ容レ
栓ヲナシ約5分間良く振り動かシ
2. 更ニ5分乃至10分ヲ経タル後中和劑1匙ヲ加ヘ
振りテ用フヘシ
3. (注意)匙ハ使用後良く拭ヒ置クベシ

陸軍衛生材料本廠

WATER CHLORINIZATION KIT

1. Add 1 spoonful (spoon in kit) of powder from amber bottle to one canteen of water. Shake well for 5 minutes.
2. After 10 more minutes, add 1 spoonful of powder from white bottle.
3. Wipe spoon off.



USED WITH LARGE TYPE FILTER
Dilute to 10%. Add 4.5 cc to
18 litres of water.



Add 1-2 drops to canteen of water



九八式衛生濾水機乙取扱法

I 濾水準備

1. 濾水機主体ノ水槽ヲ取テ付屬品箱内内容品ヲ | ハ直射日光ヲ避ケ

WATER FILTER

Efficiency excellent. Translation of directions for assembly and operation not necessary because any mechanic can easily handle it.

陸軍軍醫學校

部ヲ乾燥シオクベシ。
布ヲ縫受等廻轉部ニ
テ排水ヲ注油シオク

ハ水槽ニ消毒藥
石炭酸水(33倍)ヲ作
シ濾水機ニ注入シ
消毒藥ニテ浸スル迄
消毒液ハ清平ニテ
排水ヲ行フベシ。

II 濾水操作

1. 栄シエノ押棒ヲ動かシ原水ヲ濾過部ニ壓入ス。
2. 排水口ヨリ原水カ排出スルハ排水管ヲ閉ス更ニ
シタル證テルヲ以テ通氣口ツクヲ閉ズ。
3. 壓力計ニ注意シ濾水壓2〜3.5 砵ニテ濾水ス。
4. 壓力計カ3.5 砵以上ヲ示シ濾水量ヲ減スル時ハ
自動洗滌ヲ行フ。

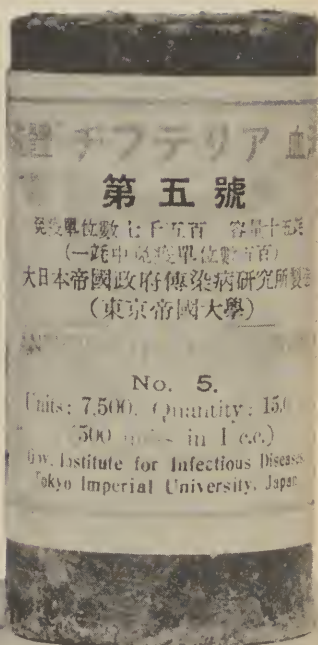
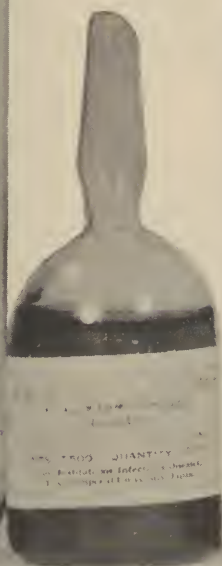
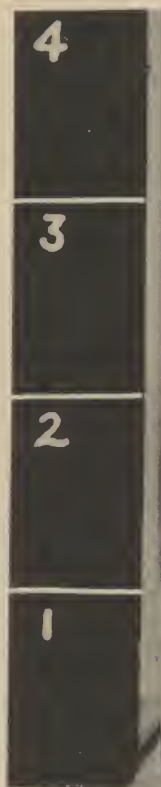
III 自動洗滌法

1. 栄シエノ手動ヲ止メ排水管及通氣口ツクヲ閉
キ器内ノ水ヲ排出ス。
2. 洗滌凡ソノ水ニテ約100 回廻轉ス。
3. 次ニ栄シエノ手動ヲ輕ク動かシテ送水シ其ノ排水ガ
原水ト同程度ニ澄ム迄汚物ヲ洗ヒ流ス。

IV 格納保全法

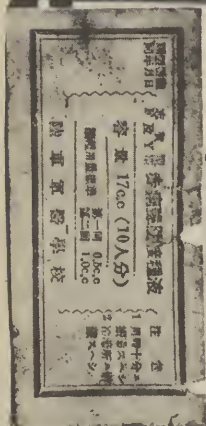
1. 使用後ハ各部ノ排水管洗滌ヲ充分ニ行フ。
濾過部ニ
食料使用セサル場合ハ濾過器ヲオクベシ(乾燥ニ
及屬テテ取出シシテ清潔洗滌乾燥シオク)







DYSENTERY VACCINE
 B. Shiga
 B. Flexner
 B. Hiss-Y



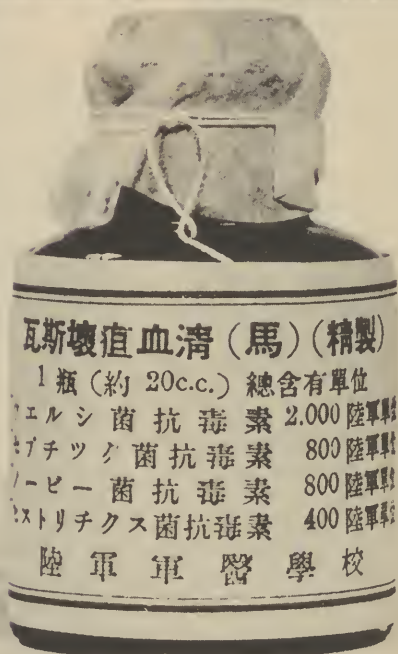
3

2

1

GAS GANGRENE VACCINE

B. Welchii 2000 u
 B. Septique 800 u
 B. Oedematiens 800 u
 B. Histolyticus 400 u
 (u- 1 Army Medical unit)



4

3

2

1



4

3

2

1



ANTITETANIC SERUM, PROPHYLACTIC

意 注

豫 防 用

調製番號
及年月日

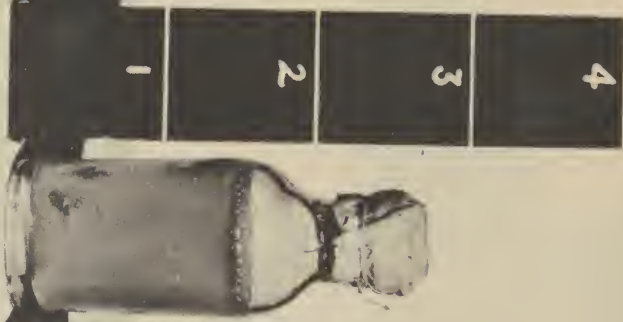
液 體 破 傷 風 血 清

一、有効期間ハ一年トス
二、冷暗所ニ保存スベシ

内容 10ア. プラ
1 アンプラ中容量 2cc { 2,000 國際免疫單位
1cc中ノ免疫單位 1,000

1011.17
2.42

陸 軍 軍 醫 學 校



TYPHOID VACCINE
 B. Typhoid
 B. Paratyphoid A & B
 Dosage: 1. 0.5cc
 2. 1.0cc
 (label of 50cc glass
 vial is identical)

製造者 同本島製		「B型」 「A型」	「B型」 「A型」
製造者 同本島製		製造者 同本島製	
容量 17cc (10人分)		容量 17cc (10人分)	
第一回 0.5cc 第二回 1.0cc		第一回 0.5cc 第二回 1.0cc	
陸軍軍醫學校		陸軍軍醫學校	

4

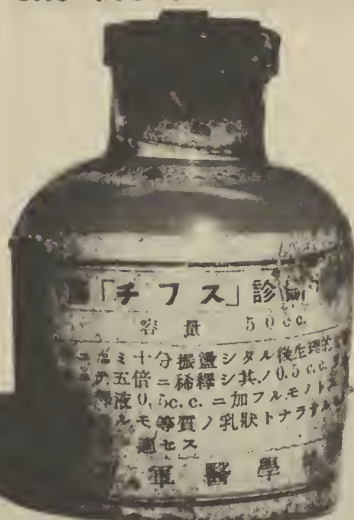
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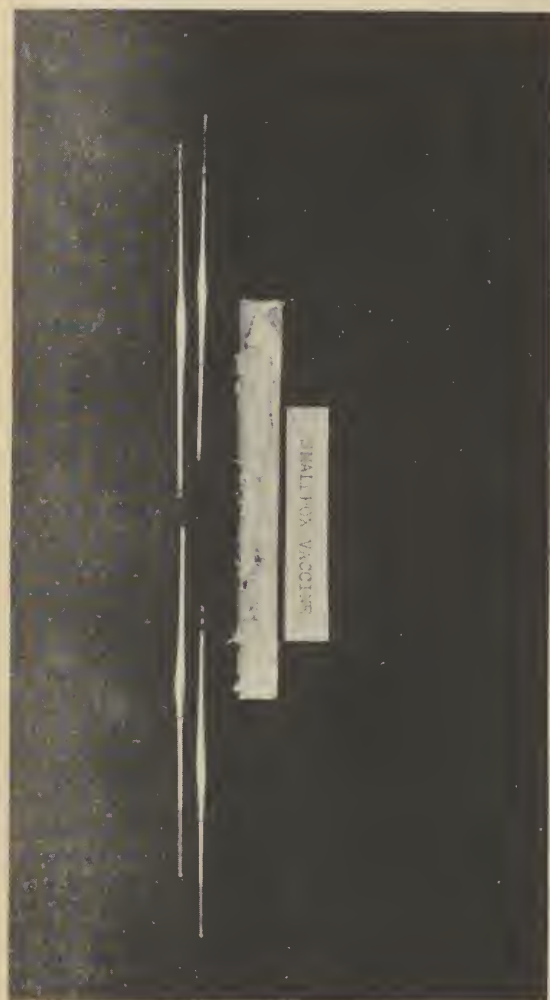
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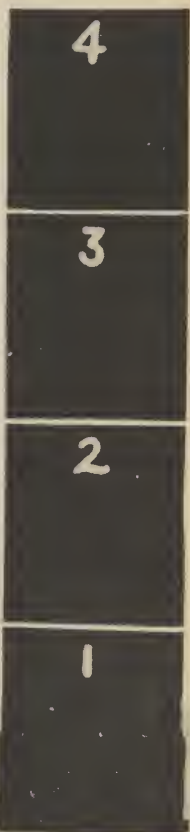
1

TYPHOID SERUM

Shake well. Dilute
1 to 5 with saline.
To 0.5cc of this
dilution add 0.5cc
of original to make
one dose.







6

5

4

3

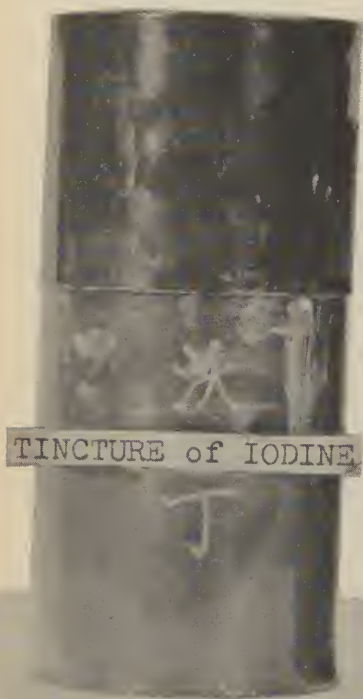
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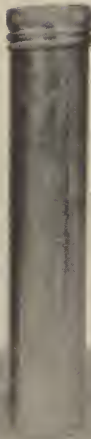
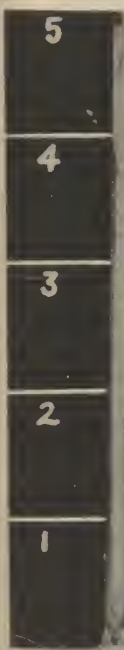
1





GLUCOSE



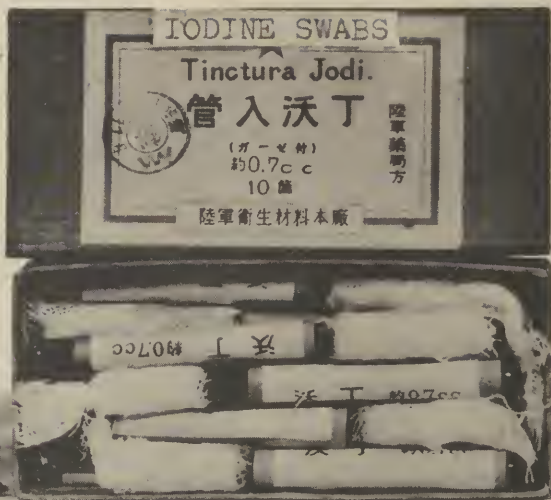


4

3

2

1



6

5

4

3

2

1

煅 麻
煅 麻

125g

MAGNESIUM
OXIDE



4

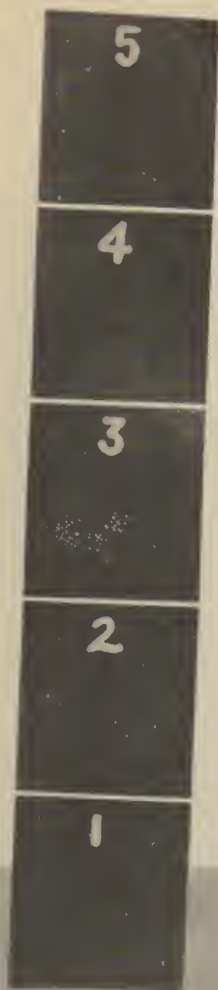
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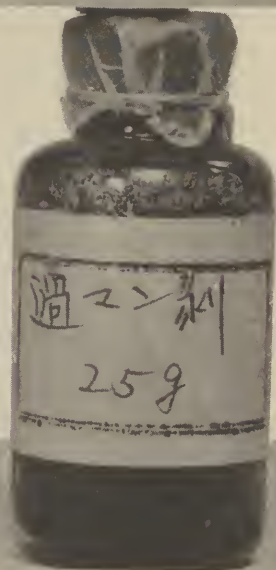
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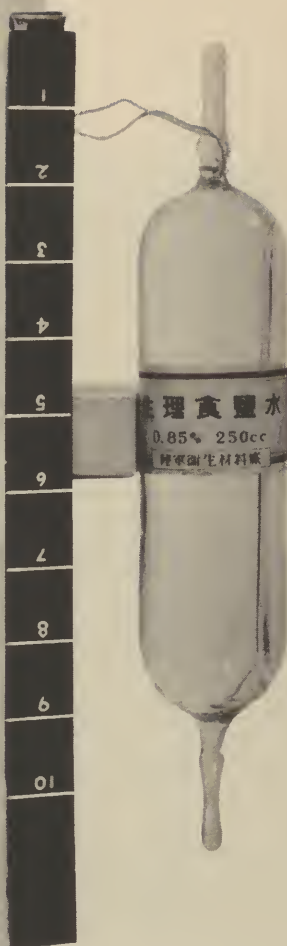




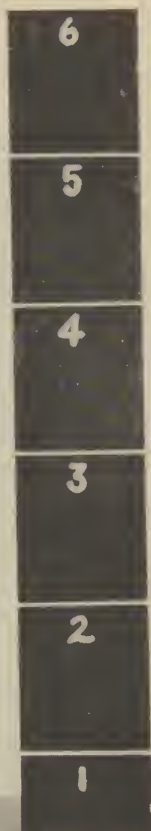
過マンネリ
POTASSIUM PERMANGANATE

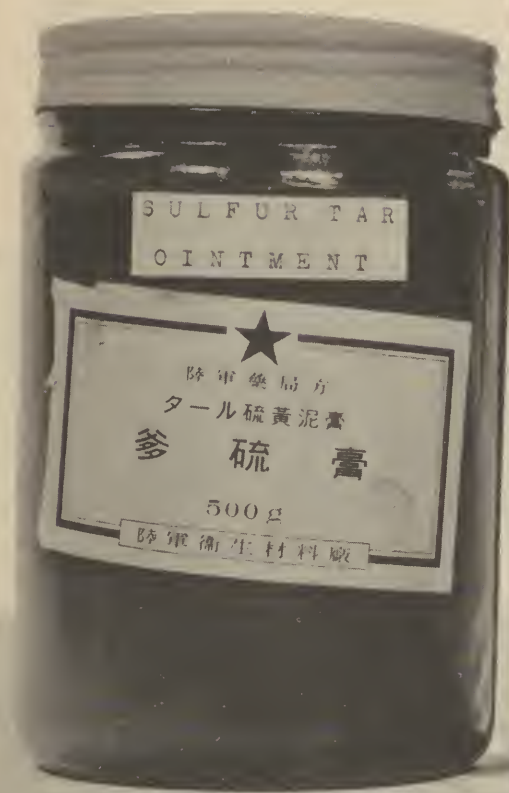


SALINE









SULFUR TAR
OINTMENT



陸軍藥局方
タール硫黄泥膏
參 硫 膏

500 g

陸軍衛生材料廠

7

6

5

4

3

2

1

7

6

5

4

3

2

1



Aqua destillata sterilisatus.

滅菌蒸餾水

200

ml

上海中華藥房



7

6

5

4

3

2

1



ZINC OXIDE
OINTMENT

陸軍藥局方

亞鉛華軟膏

500 g

陸軍衛生材料廠



6

5

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2

1



乾燥標準血清

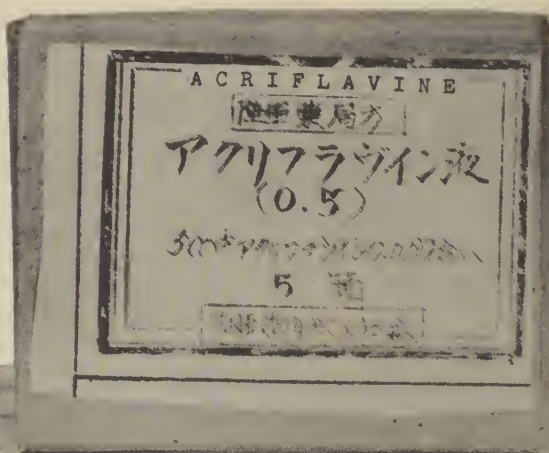
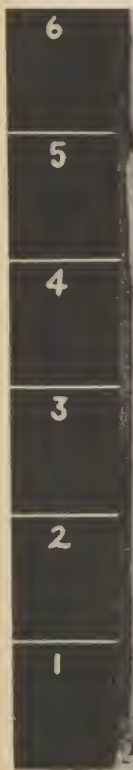
Blood Typing Set

內 容

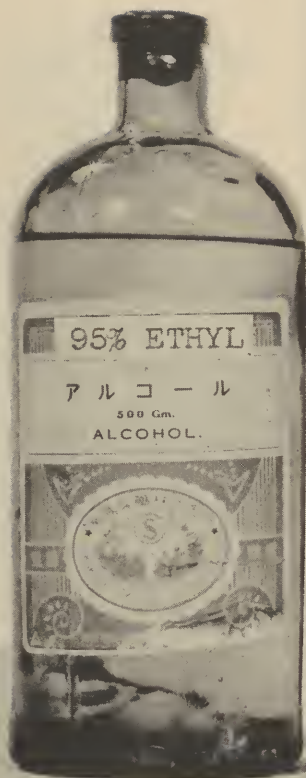
八型及B型乾血清與A型子盤	各2瓶
生理食鹽水 (100人)	4瓶
子盤	2瓶
微子棒	10瓶
物體掛	10瓶
鏡	10瓶

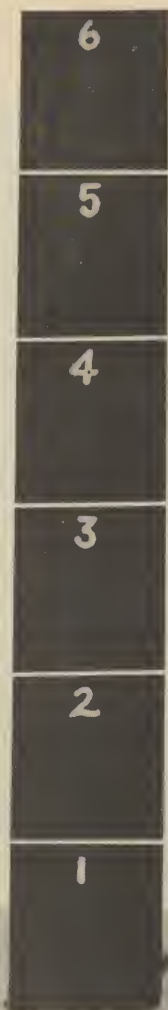
每套 1 盒

陸軍軍醫學校



Synonyms: ASURAVIN,
POSEPUCHIN, TRIPAFLAVINE.







4

3

2

1





4

3

2

1



FOR
ATHLETE'S FOOT



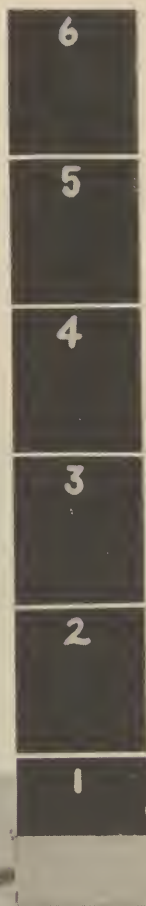
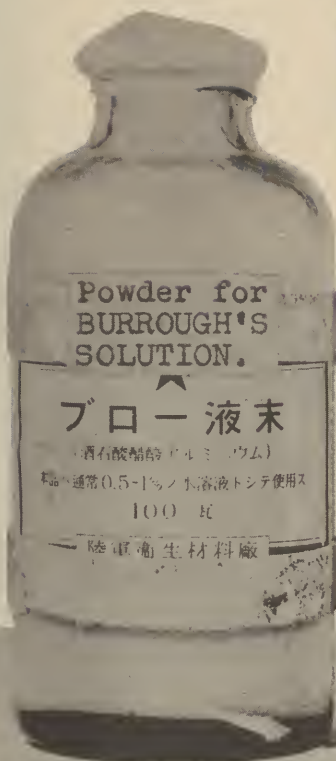
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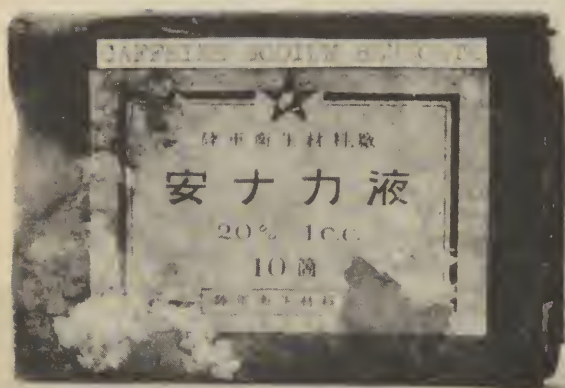
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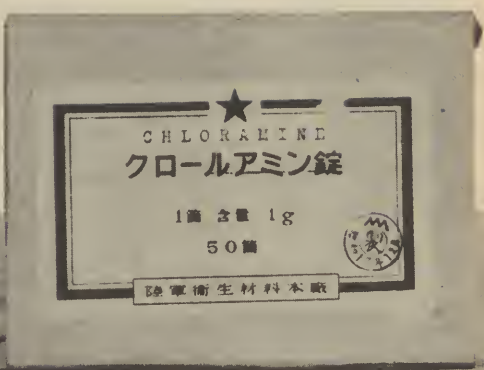
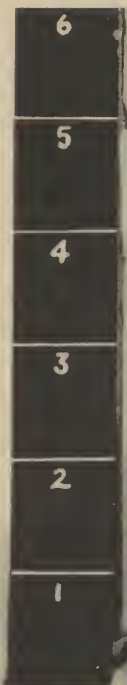
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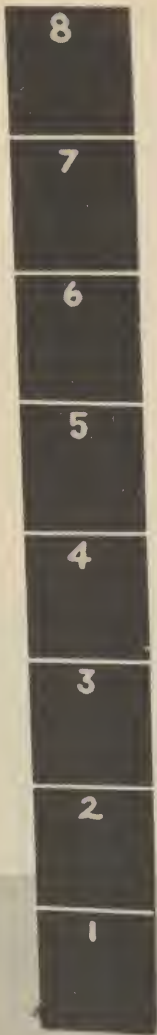
3

2

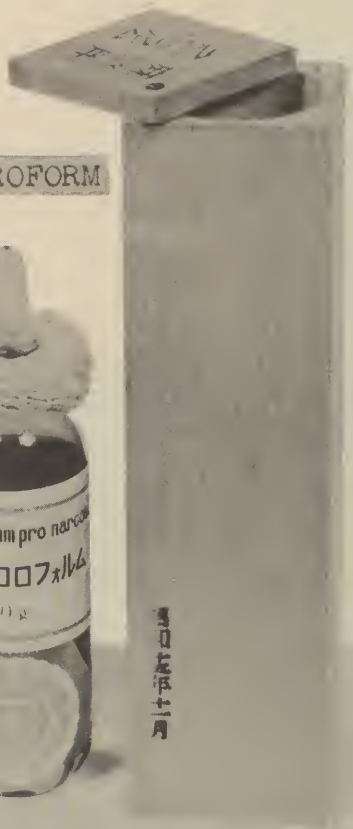
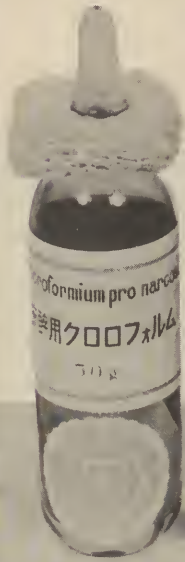
1







CHLOROFORM



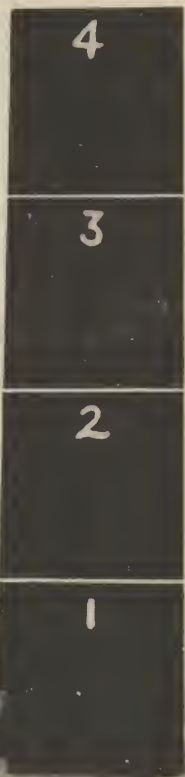
4

3

2

1



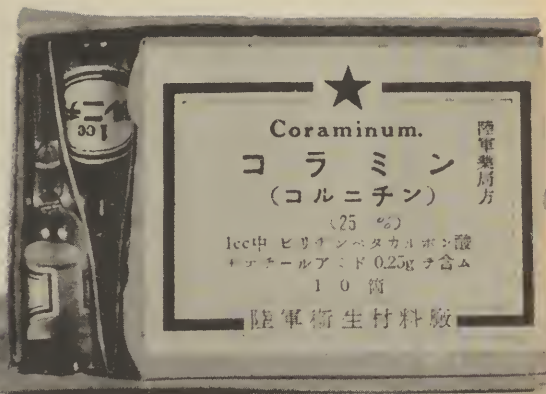


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Coraminum.

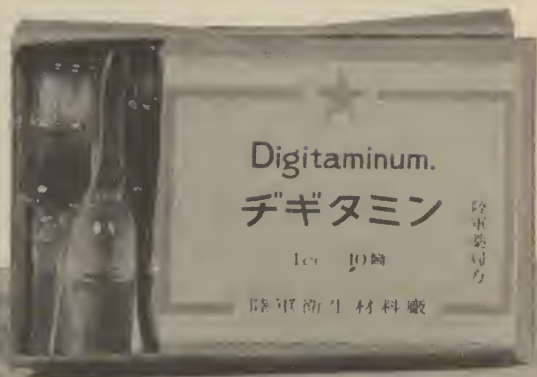
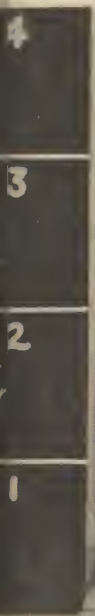
コ ラ ミ ン
(コ ル ニ チ ン)

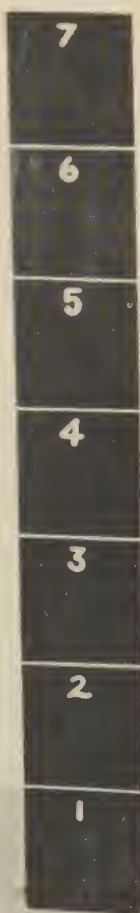
(25%)

1cc中 ビリチンベタカルボン酸
+ アセチルアミド 0.25g 含有
10 筒

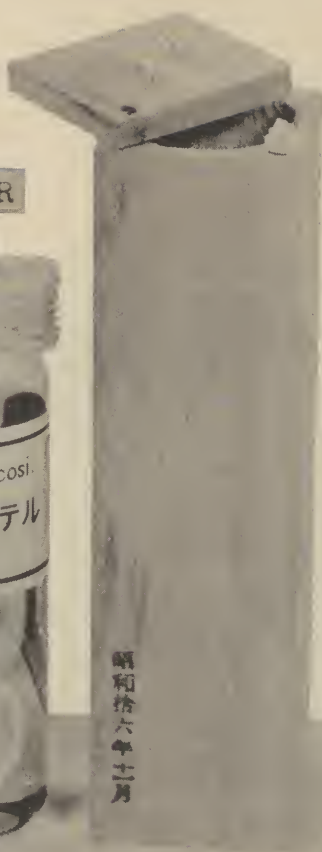
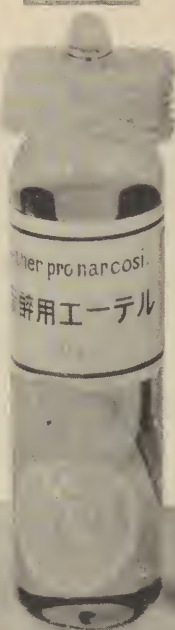
陸軍衛生材料廠

陸軍
藥局
方





ETHER

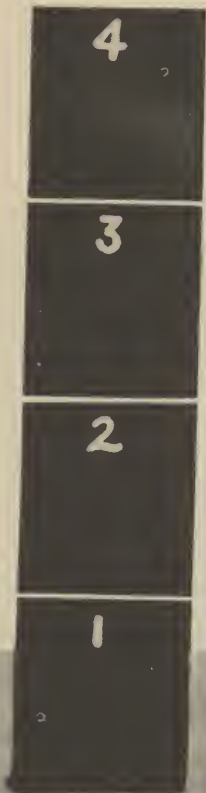






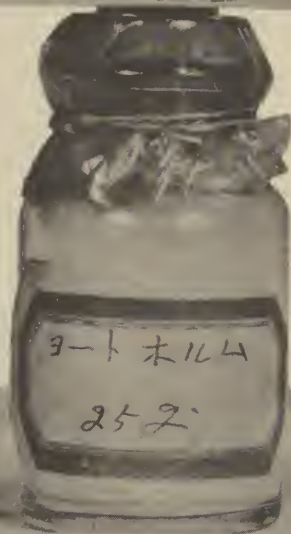


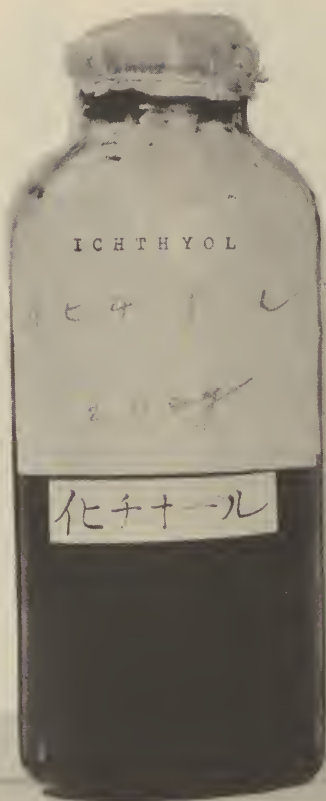
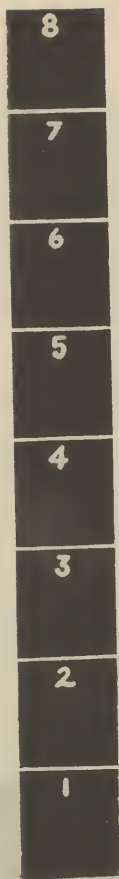




ヨートホルム

1 IODOFORM





EPSOM SALTS

4/23

REGISTERED TRADE MARK



Fuji Sharién

富士瀉利塩

正鹽 五百グラム入

商標 元

株式会社 藤澤友吉商店

大阪市東區通好町二丁目

第五改正 日本藥局方

硫酸 マグネシア

MAGNESIUM SULFURICUM

昭和九年九月

6

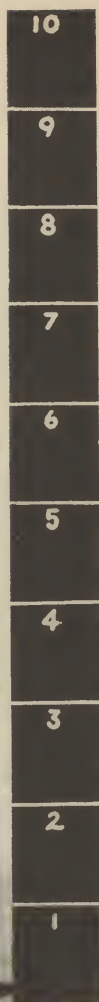
5

4

3

2

1

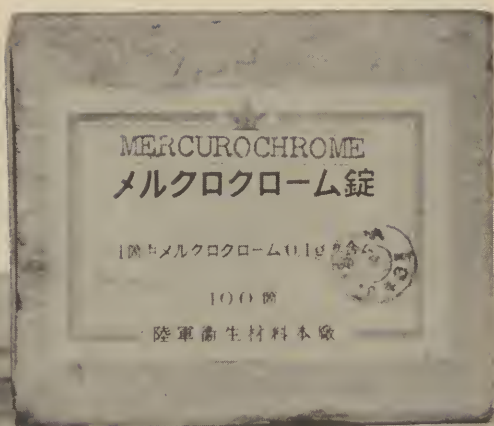


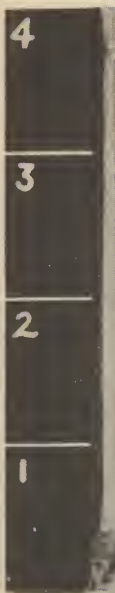
4

3

2

1





1% MORPHINE

陸軍藥局方

モ ヒ 液

(1%)

1cc中モヒ0.01gヲ含ム

10莖

陸軍衛生材料本廠

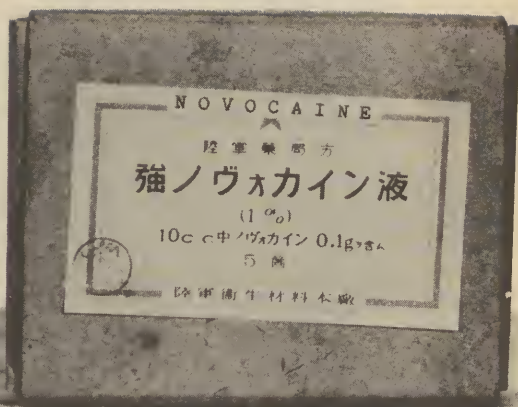
5

4

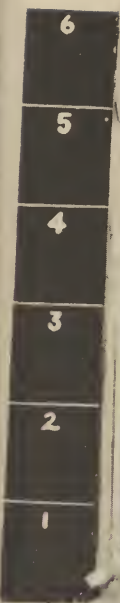
3

2

1



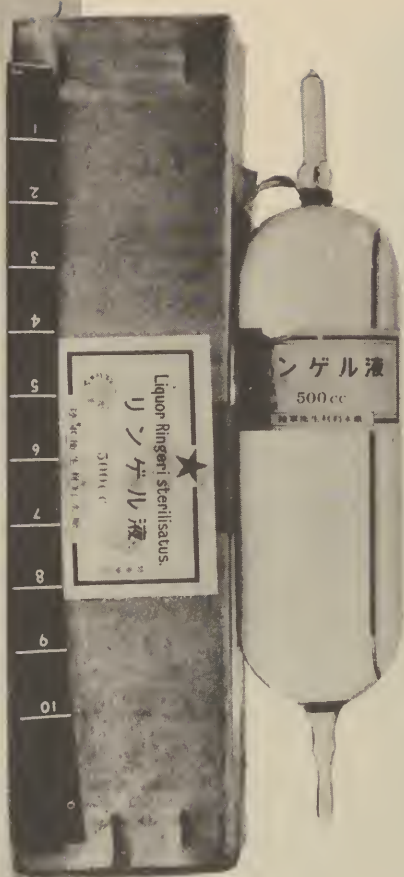




POTASSIUM IODIDE

五ヨードカリ液

(DISSOLVE 1 AMP. IN 80 CC ALCOHOL TO
MAKE TINCTURE IODINE)





4

スルファサイゾール
SULFATHIAZOLE

3

スルファミン錠

SULFANILAMIDE

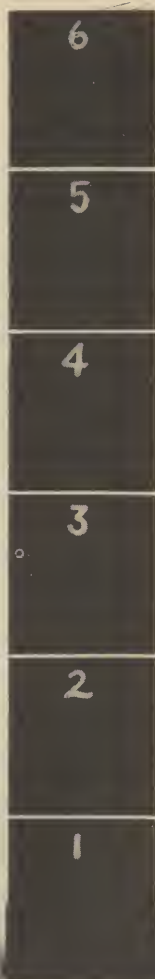
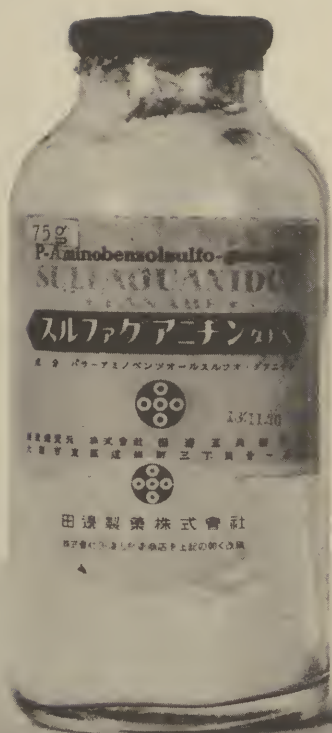
2

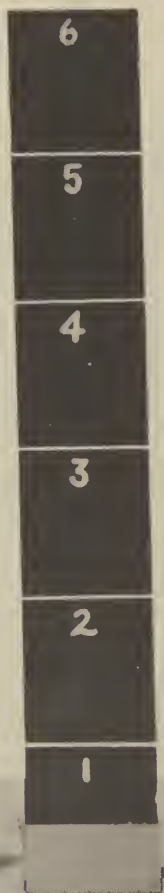
スルファミン錠

2004

1

Synonyms: RUJIRA, ARABAJIRA,
ZAUPIN, AJINON, TELAPOL,
LUSIL, ?NEPRON? .







6

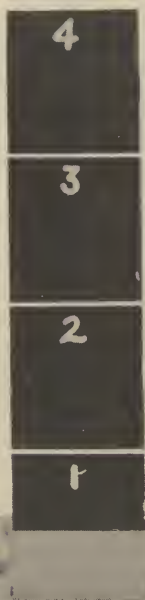
5

4

3

2

1



VITAMINE C



ビタミンC液

5 % 2 cc

10 箇



陸軍衛生材料廠

武田



Same characters for
VITAMINE B₁



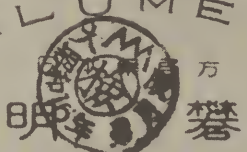
TRADE



MARK

菊水印

ALUMEN



万

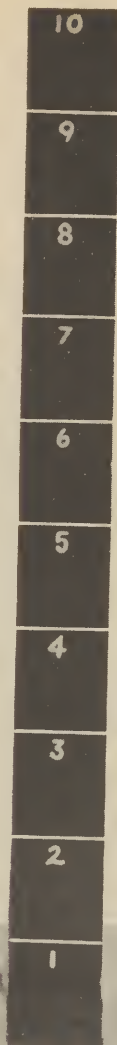
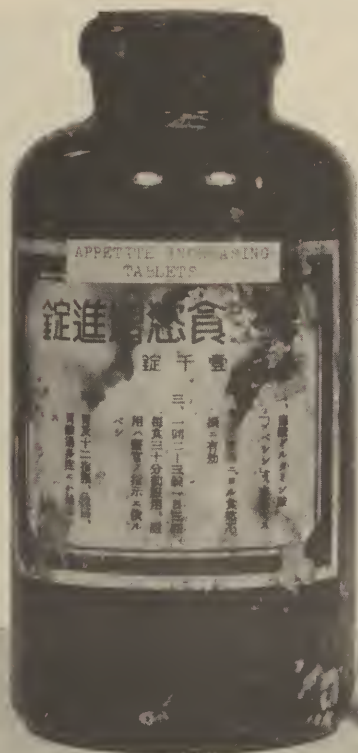
礬

500 Gr

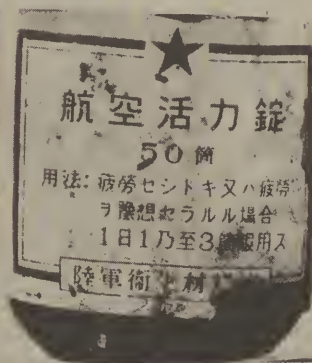
含名藥
3錢 需元 小西利七商店

大阪五町
SOLD BY

R. KONISHI & CO.



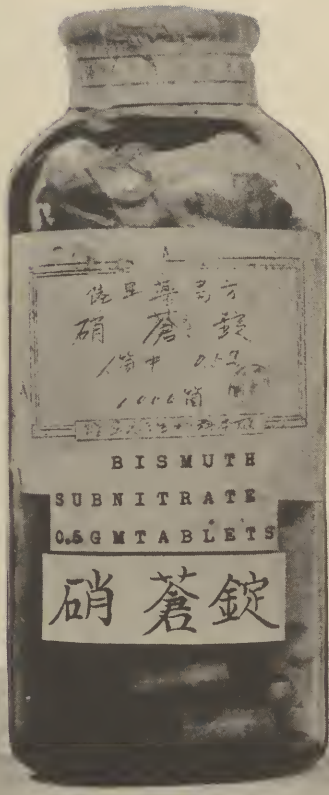
AERIAL
ENERGIZING
TABLETS
(Benzedrine)

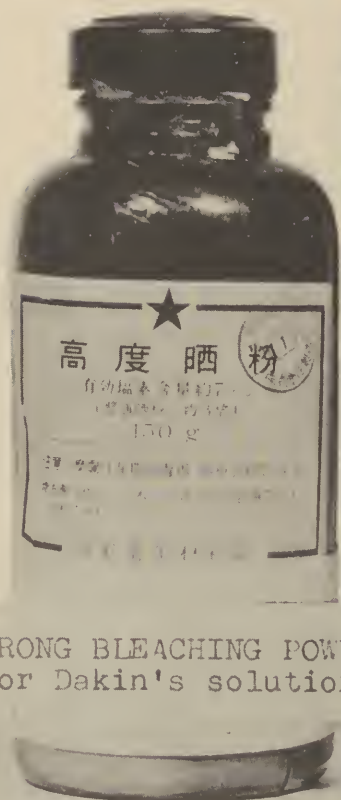


3

2

1





STRONG BLEACHING POWDER
(For Dakin's solution)







6

5

4

3

2

1



8

7

6

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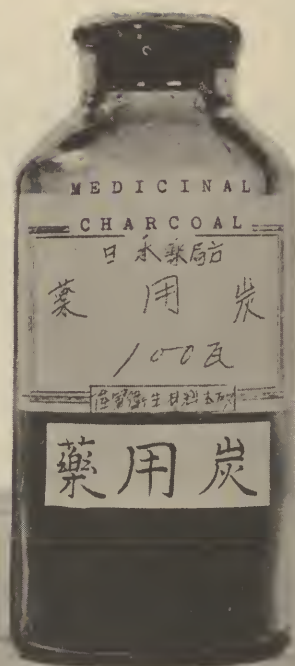
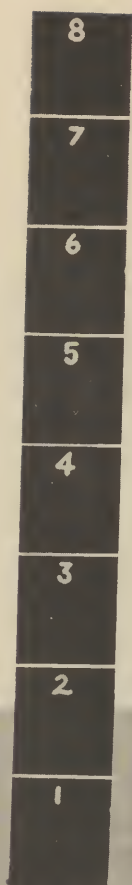
4

3

2

1







COD LIVER
OINTMENT



肝油軟膏

800g

陸軍衛生材料廠

Synonyms: DESHICHIN,
CHIRO, YUSOKO.

7

6

5

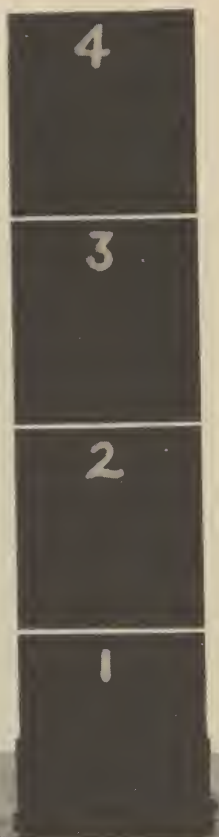
4

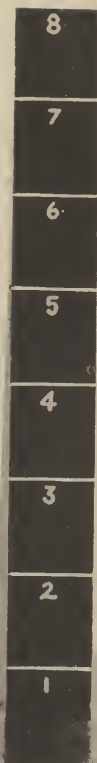
3

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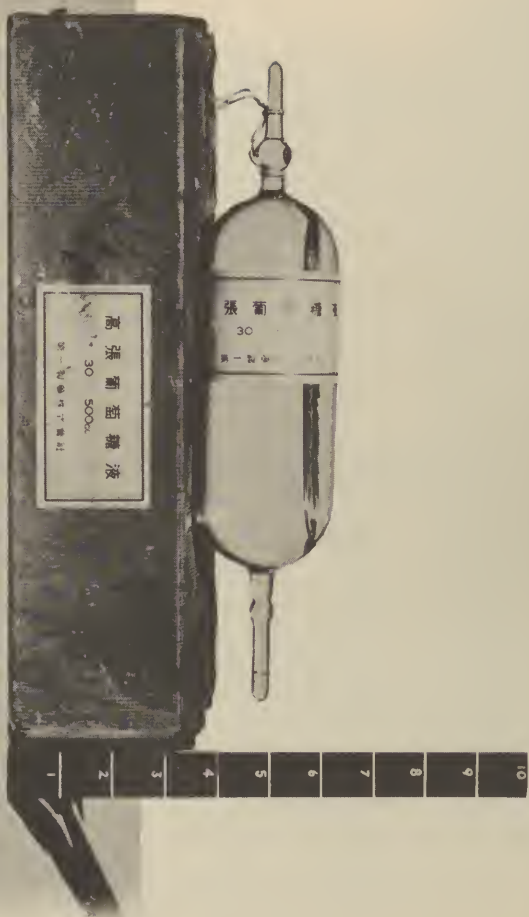
4

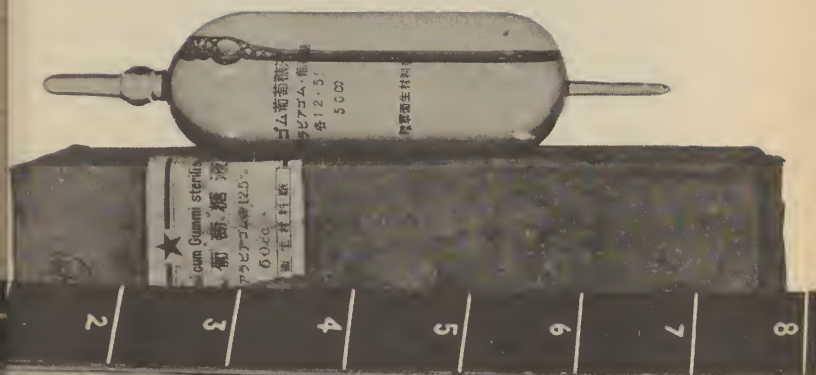
3

2

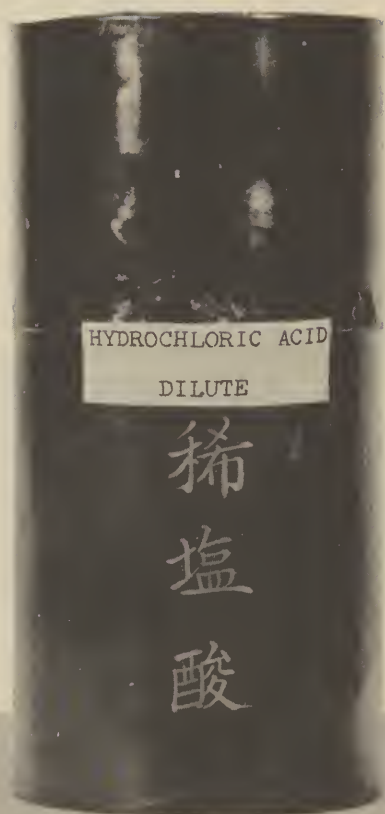
1







GLUCOSE plus ACACIA

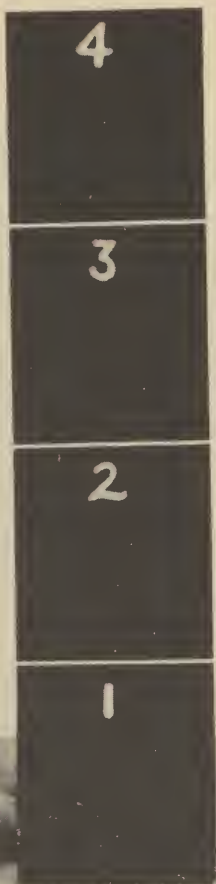


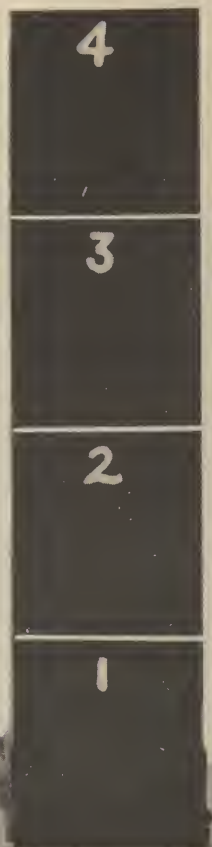
HYDROCHLORIC ACID

DILUTE

稀
塩
酸

MAGNESIUM
SULFATE
OINTMENT





6

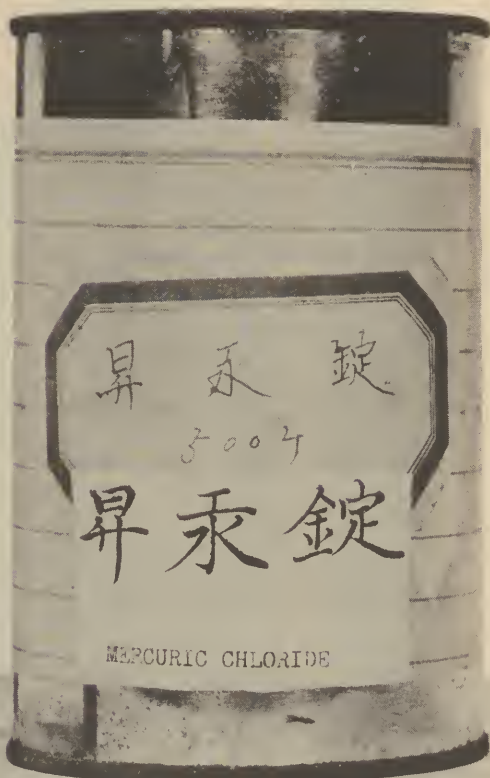
5

4

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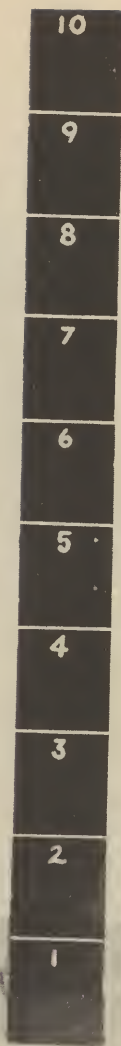
5

4

3

2

1







PUREST QUALITY
WHOLESALE DRUG GIST

醫 藥 用
燒 石 膏 (公)
Gypsum ustum
500 g

PLASTER of PARIS



東洋藥品興業株式會社
東京市日本橋區本町三丁目

8

7

6

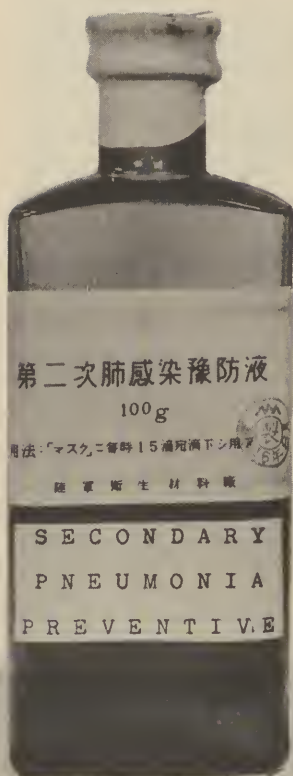
5

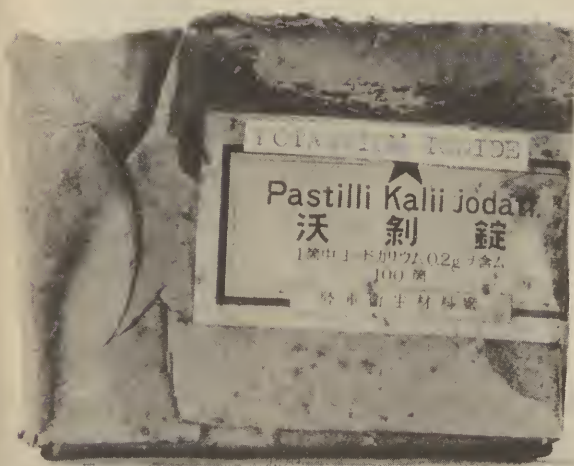
4

3

2

1





4

3

2

1



4

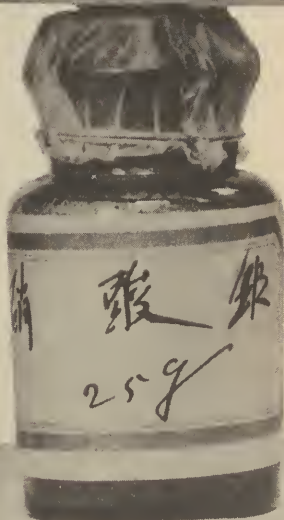
3

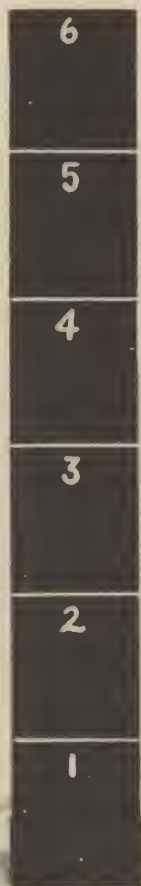
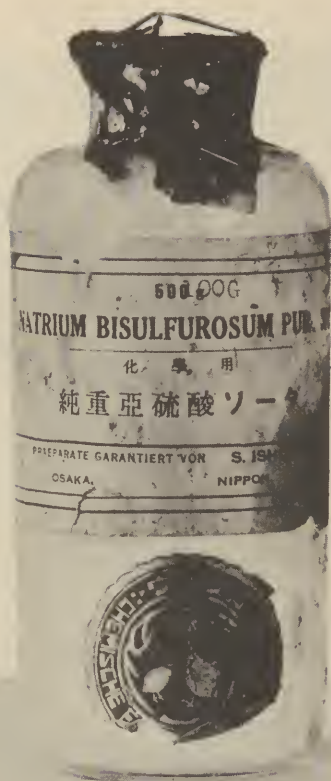
2

1

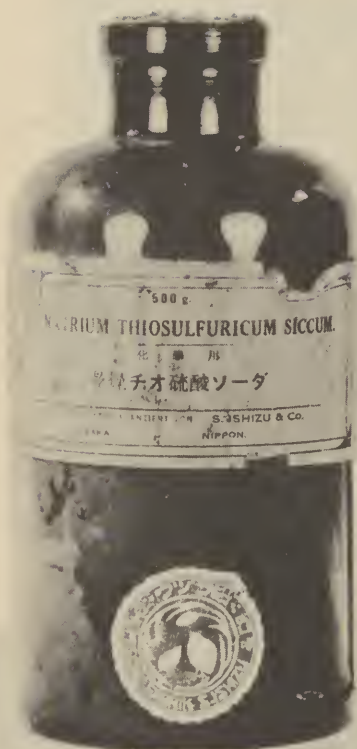
銀酸硝

SILVER NITRATE









4

3

2

1

G A S G A N G R E N E S E R U M

瓦斯瘡血清(馬)(精製)

1瓶(約 20cc.) 總含有單位

エルシ菌抗毒素 2,000 陸軍單位

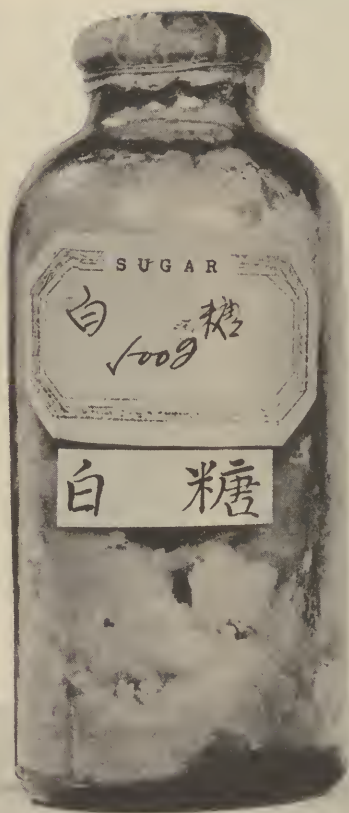
ブチラク菌抗毒素 800 陸軍單位

ノービー菌抗毒素 800 陸軍單位

ストリヂクス菌抗毒素 400 陸軍單位

陸軍軍醫學校

一、冷庫所ニ貯藏ス



THIRST
QUENCHING
TABLETS

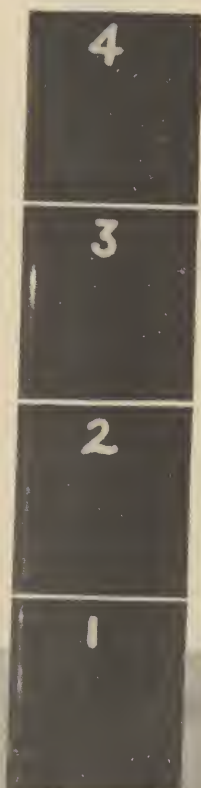




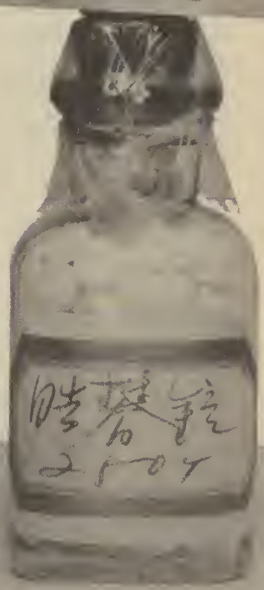








皓礬錠
ZINC SULPHATE







EYE SHIELDS

眼
簾

陸軍衛生材料本廠

五
個

4

3

2

1

5

4

3

2

1

MICRO TEST TUBES FOR
DIAGNOSIS OF SYPHILIS.

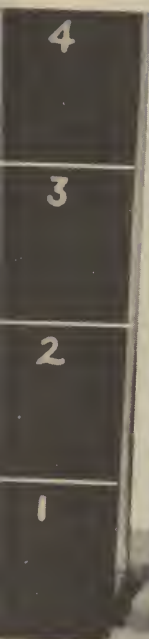
村田氏

梅毒診斷用小試驗管

發賣元

30本入 正價 ¥.70

健吐堂



ACRINOLUM
(EXTERNAL
ANTISEPTIC)



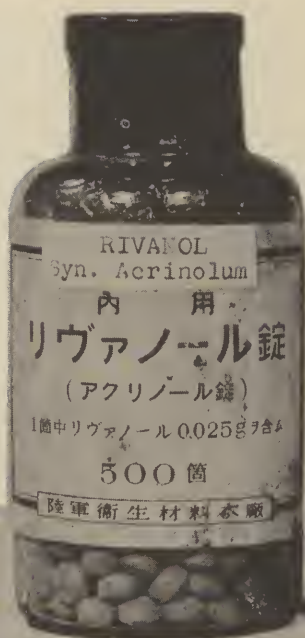
外用アクリノール錠

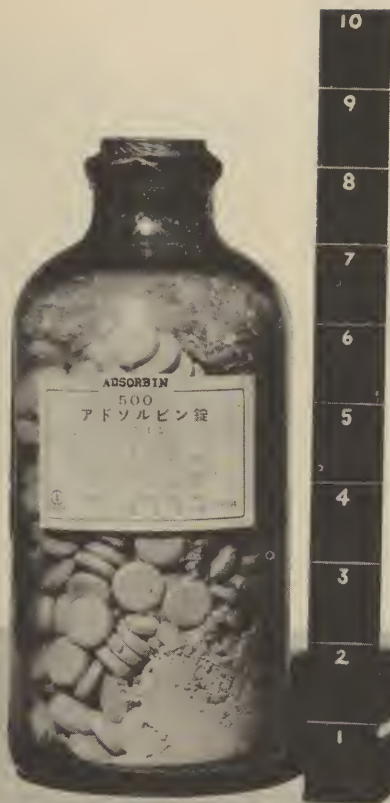
(リヴァノール錠)

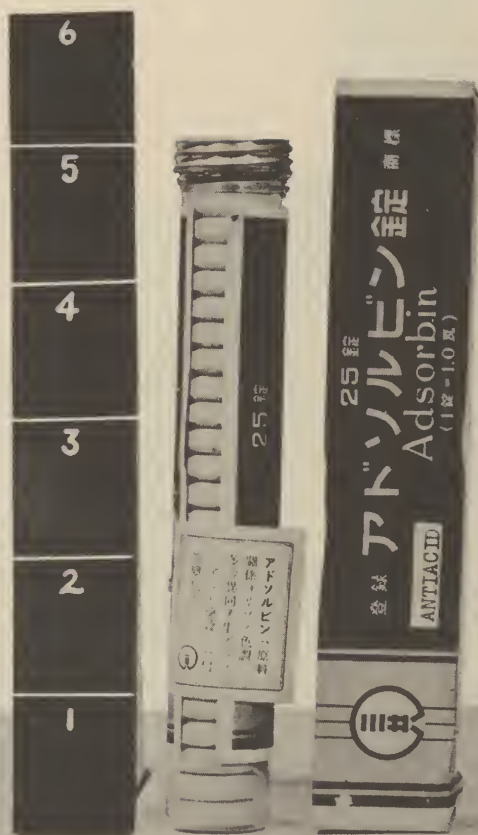
1筒中リヴァノール 0.1g 100 錠

陸軍衛生材料本廠

Synonyms:
RIVANOL
RIMOAN







4

3

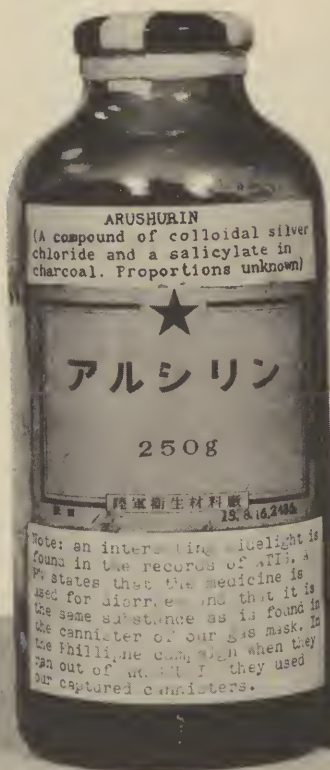
2

1

アミノピリン錠

AMIDO PYRINE

アミノピリン錠
2007



10

9

8

7

6

5

4

3

2

1







★
Davinal-Atropia
パビナルアトロピン液

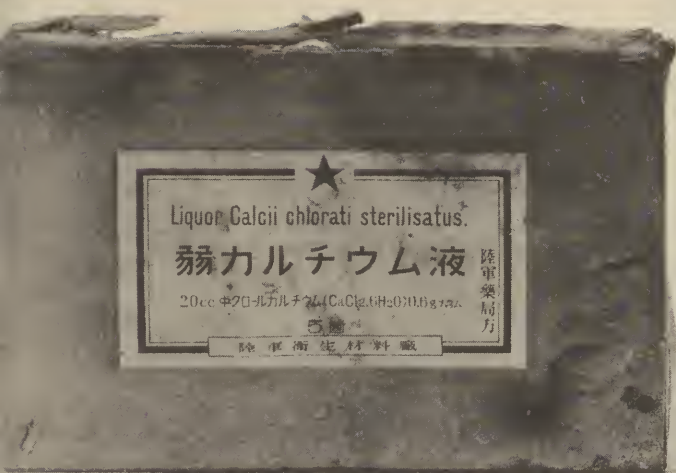
塩酸ジトロキシン 0.008g
 塩酸エトロキシン 0.002g
 塩酸アトロピン 0.0003g
 10 箇
 Dihydroxycodeinone
 Naloxone
 Atropine

陸軍衛生材料本廠

8
7
6
5
4
3
2
1







4

3

2

1



5

4

3

2

1



8

7

6

5

4

3

2

1



5

4

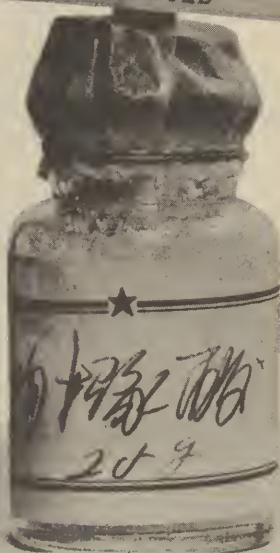
3

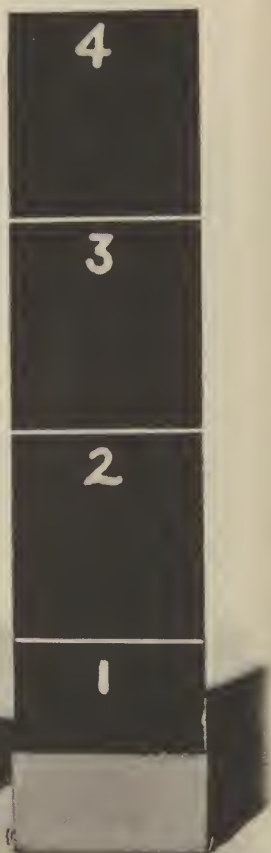
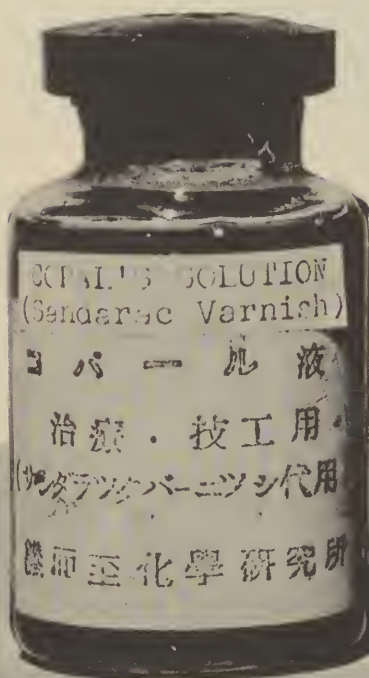
2

1

枸橼酸

CITRIC ACID





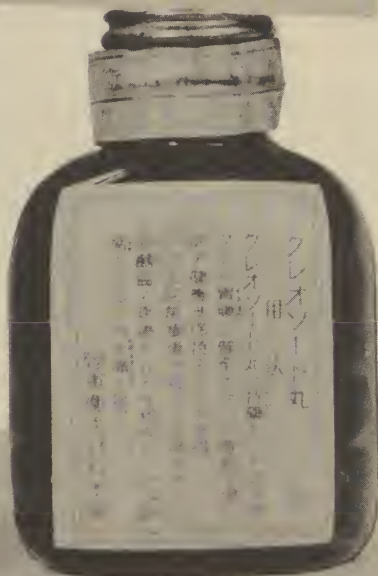
4

3

2

1

CREOSOTE
TABLETS



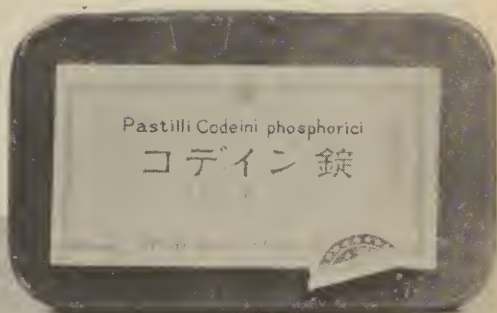
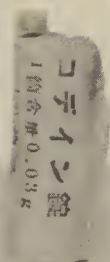
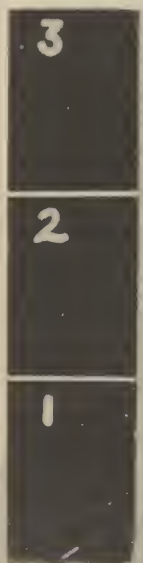
4

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2

1





4

3

2

1



Pavinal
ハビナール液

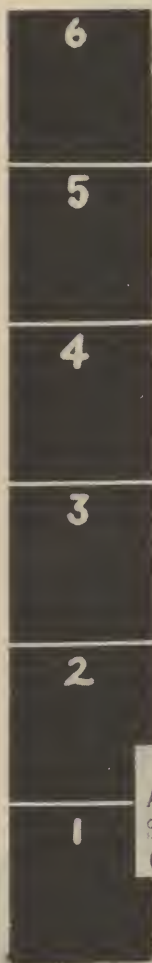
(1%)

1cc中 塩酸ジヒドロキシコデイン
塩酸ヒドロコタール

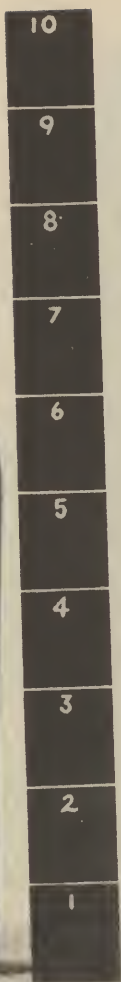
10 滴



1cc (Dihydroxycodone HCl	.008g
(Hydrocotarnine HCl	.002g



DERMATAL
A mixture of Bismuth
Subgallate and Iodoform.
(To promote Granulations)



4

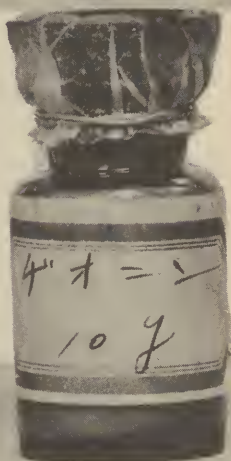
3

2

1

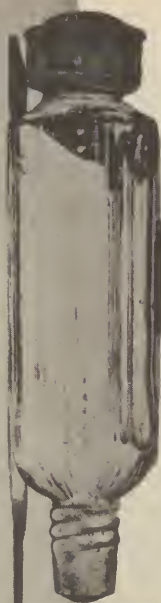
デオニン

DIONIN









EYE LOTION



FOLIUM VITIS-IDAEAE
(unidentified)

コケモモ煎錠

1箇 = コケモモ集 1g

50 箇

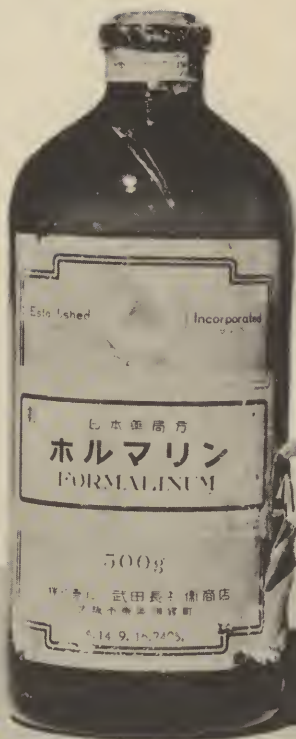
陸軍衛生材料本廠

4

3

2

1





6

5

4

3

2

1

HALAMINE
(?CHLORAMINE?)

ハロミン錠

(クロールアミン)

1錠 含量 1g

50錠

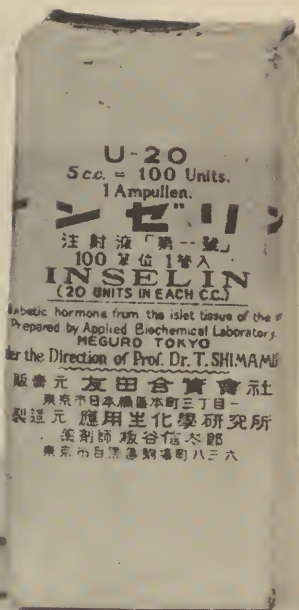
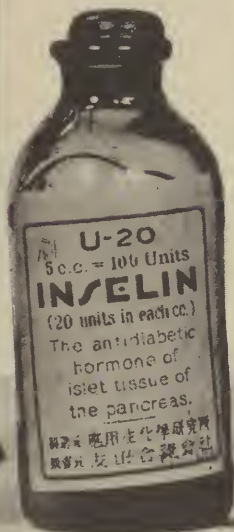


陸軍衛生材料廠

3

2

1





10

9

8

7

6

5

4

3

2

1

6

5

4

3

2

1

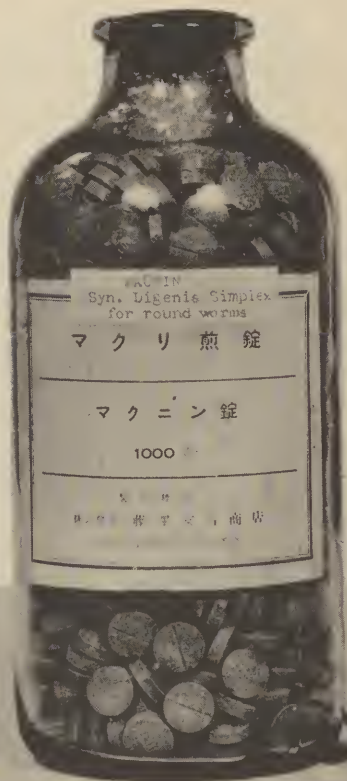
Liquor Lobelini
hydrochlorici sterilisatus

ロベリン液

(アトムラチン)
(1%)

1cc中ロベリン0.01gヲ含ム
10箇

陸軍衛生材料廠



10

9

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7

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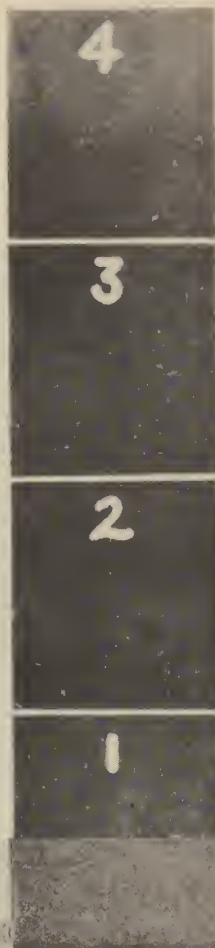
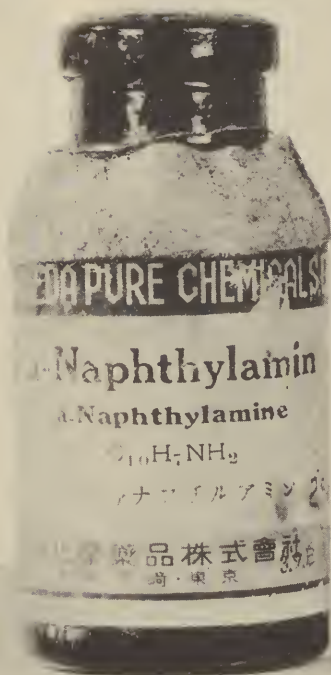
4

3

2

1







NOVOCAINE

弱ノヴォカイン液

(0.5%)

2CC中ノヴォカイン0.01gヲ含ム

5 箇

MX-104

陸軍衛生材料本廠

5

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★

Liquor basis Opii hydrochlorica e
cum Papaverino stielirisatus.

ナルコポン
ハバペリン液

塩酸阿片塩基 0.01g
1cc中 パパベリン 0.02g
アトロピン 0.0002gヲ含フ

10箇

陸軍衛生材料本廠

6

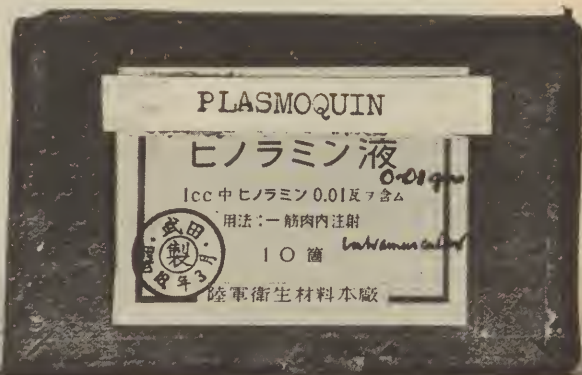
5

4

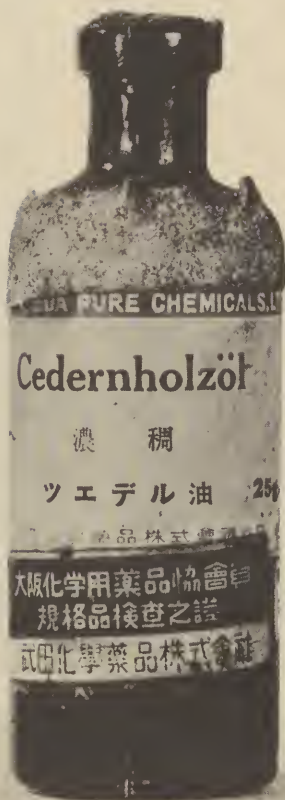
3

2

1



Synonyms: HINORAMIN, ISOHINORAMIN



ALKALINE
OPHTHALMIC
OINTMENT

アルカリ性眼軟膏

100g

東京衛生材料本廠

成分				
重	礬	砂		1.0
重		曹		2.0
蒸	白	水		10.0
無	ラノ	リン		10.0
色	ワセ	リン	和	80.0

5

4

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1

4

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2

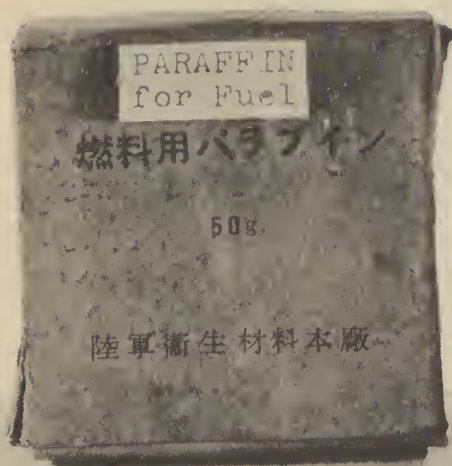
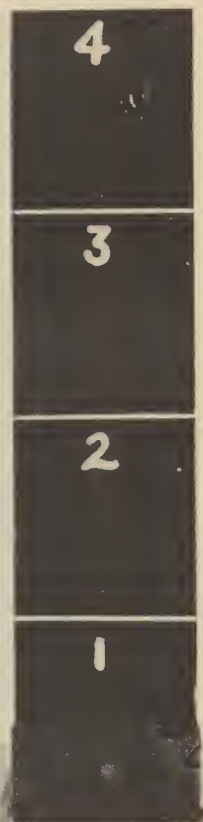
1

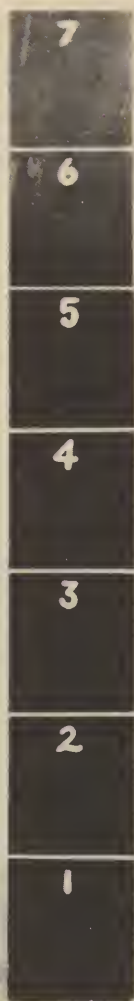
SIMPLE HOUSEHOLD
OINTMENT

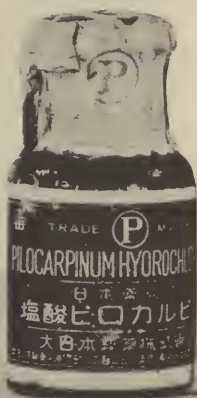


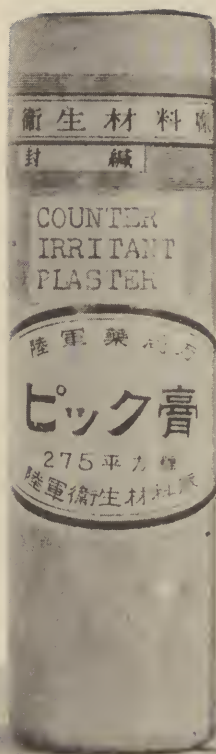












3

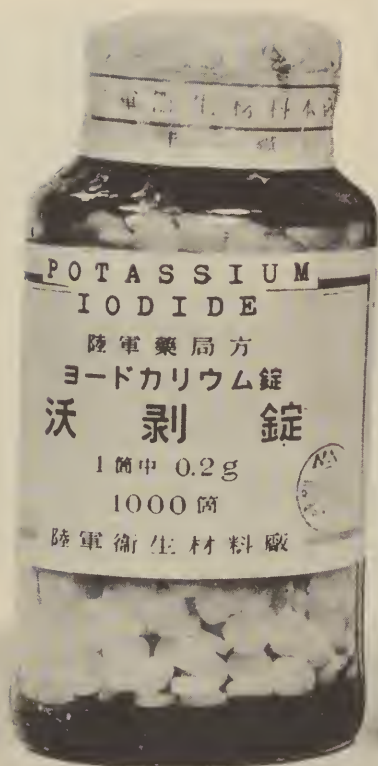
2

1

ヒラビタール錠

一錠中ヒラビター 1.0g 含有

POTASSIUM BROMIDE



6

5

4

3

2

1



7

6

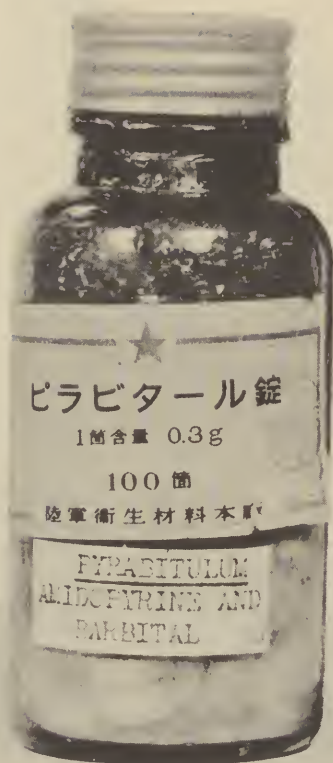
5

4

3

2

1



★
ピラビタル錠

1錠含量 0.3g

100 錠

陸軍衛生材料本部

PYRIBITULUM
ALIDOPYRINE AND
BARBITAL

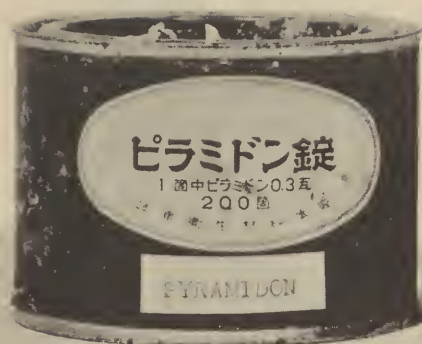
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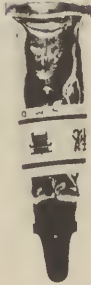
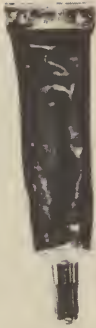
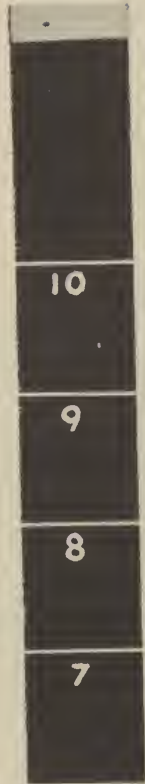
4

3

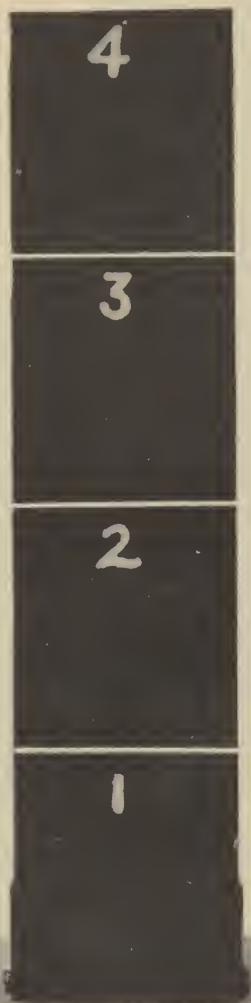
2

1





PROPHYLACTIC TUBES



5

4

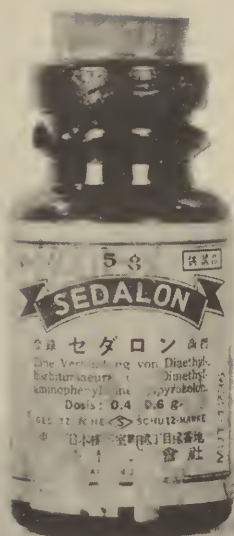
3

2

1

Dimethyl-diphenyl-disulfide
(For Scabies, Taenia, Eczema)







SENEGA ROOT

POWDER

セネガ浸末

製造 龍 監製 丸 相當
100 丸

陸中衛生材料本廠

6

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Liquor Natrii citrici sterilisatus.

枸橼酸ナトリウム液

(10%)

10CC中枸橼酸ナトリウム10gヲ含ム

5 箇

陸軍衛生材料廠

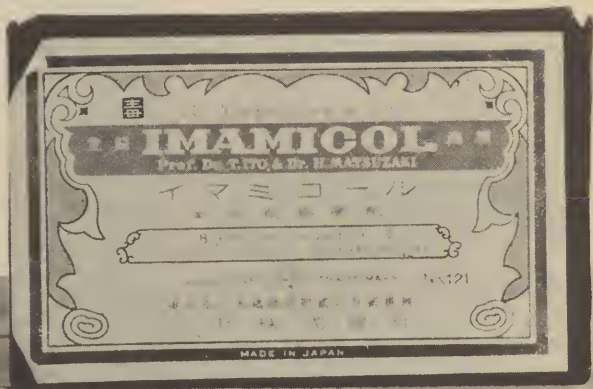


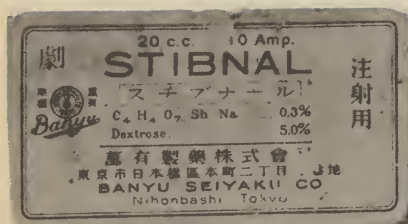
5

4

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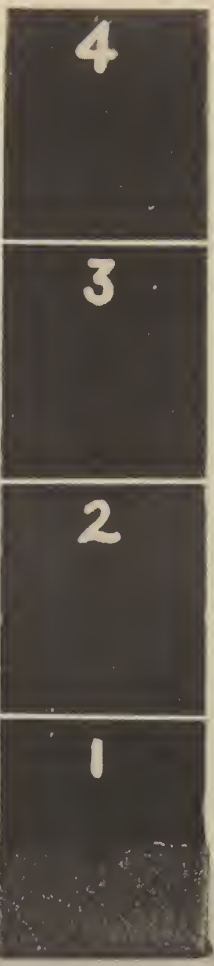
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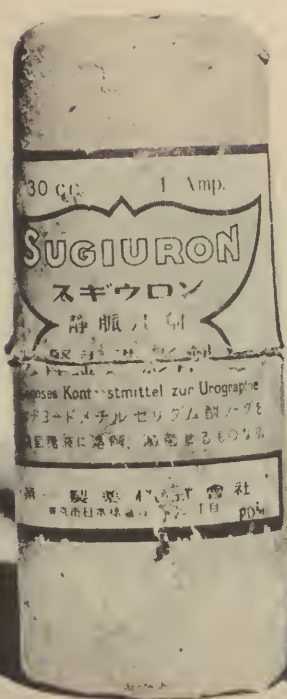
2

1

1cc-0.075mg
ウアハニン







6

5

4

3

2

1

p-AMINOPHENYLSULFONAMIDE

5% 2cc 10%

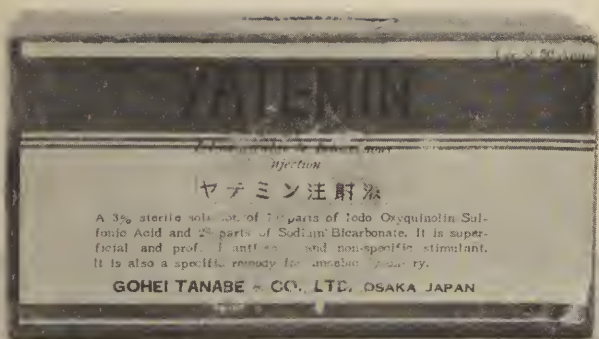


ゲリソン注射液

Gerison

Lösung

成分 パラ-アミノフェニルスルホンアミド5% 溶液
性状 白色結晶性粉末
用法 一日一〜二回毎食後



5

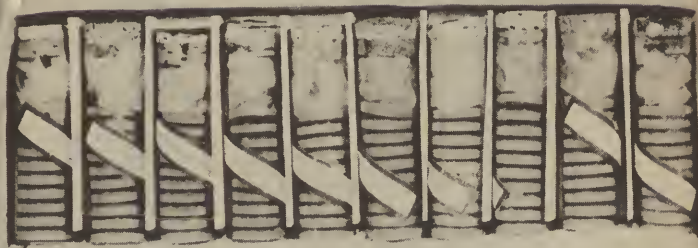
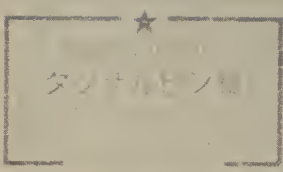
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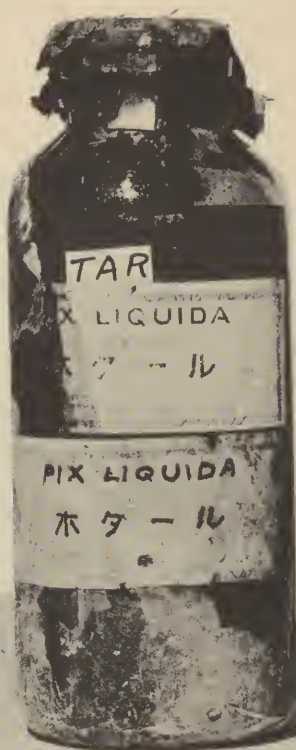
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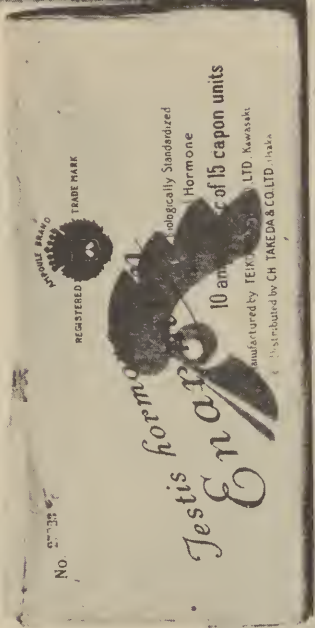
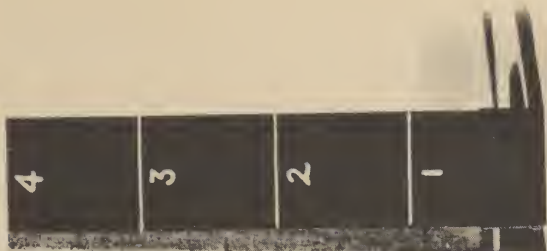
2

1

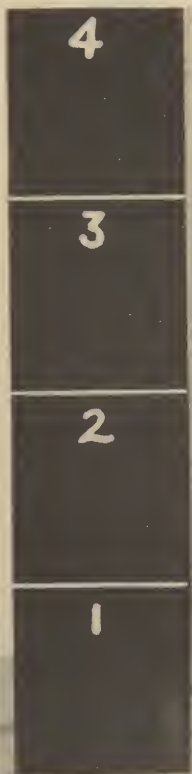






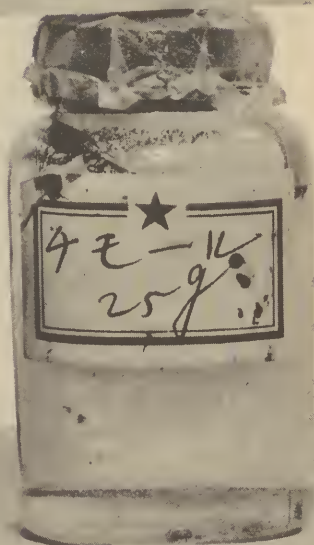


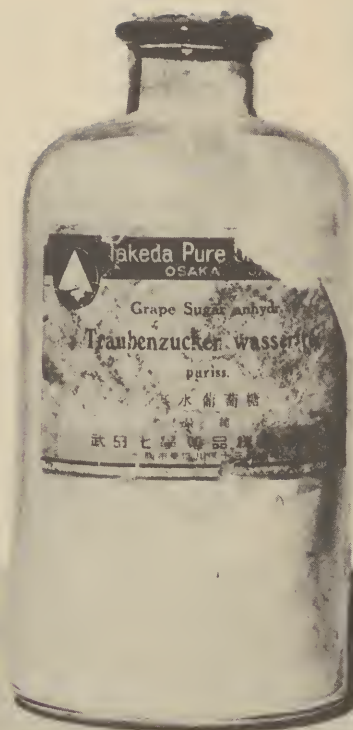




チモール

THYMOL







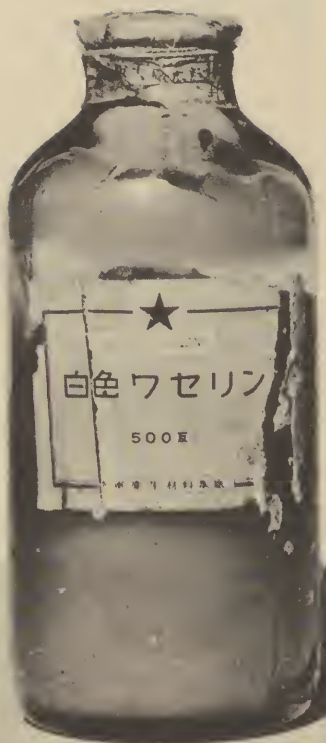
ワセリン
チューブ入

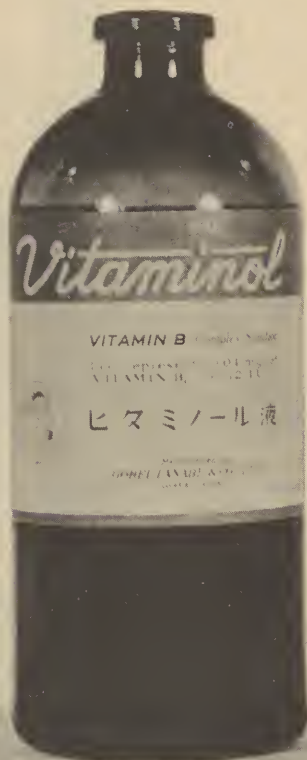
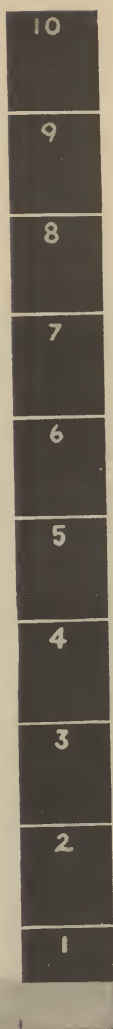
VASELINE

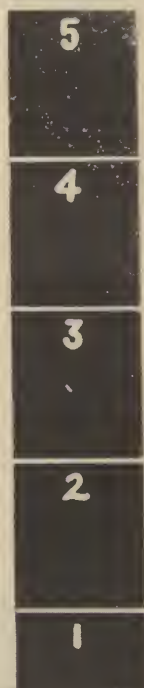
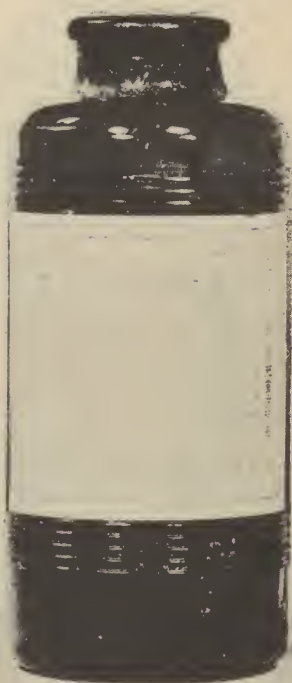
ワセリン

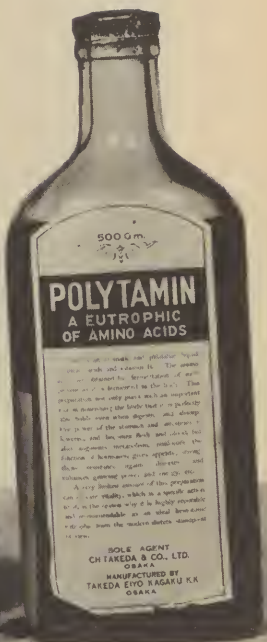
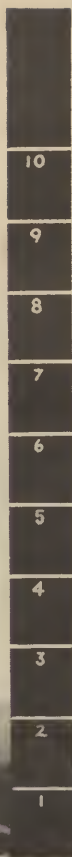
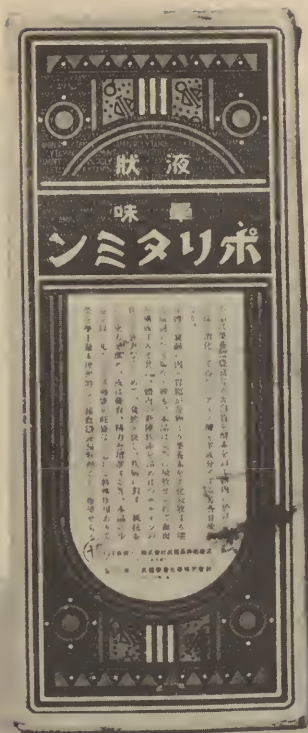
50g (チューブ入)

陸軍衛生材料廠









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6

5

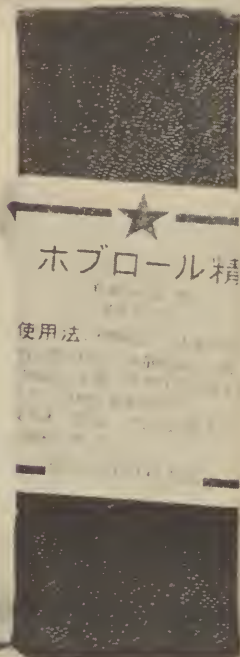
4

3

2

1

Spirits of HOBURORU
(Use 5 cc on hands for
5 minutes to sterilize)



4

3

2

TABLETS FOR FAULT OF
RUSSELL'S CULTURE MEDIA

ラッセル培地添加錠

(培地 50cc 毎 20 錠入)

陸軍軍醫學校防疫部製

4

3

2

1

ANTI-SNEEZING AMPOULE
(for use against sneezing gas)

クシヤミ止メ液

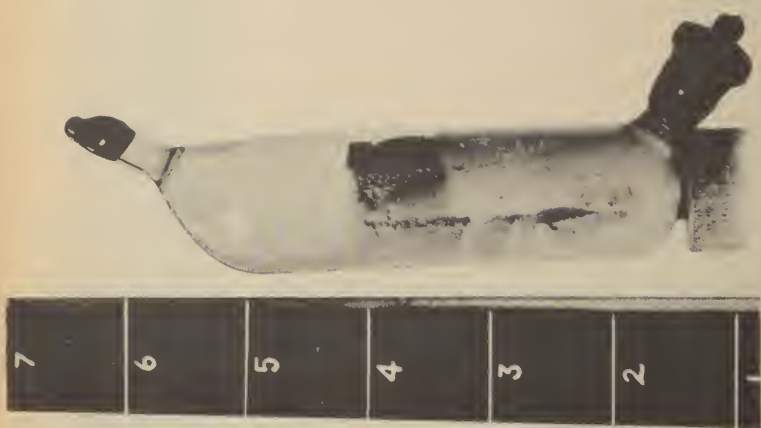
20個

本品ハ「クシヤミ」瓦斯ニヨル「クシヤミ」
ヲ止メルニ用フ

用法

本品ノ中央部ヲ折レバ内容液ハ直チニ
「ガーゼ」ヲ潤ハホスヲ以テ之ヲ鼻ニ挿シ

陸軍衛生材料本廠



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